**7. ročník – plán učiva do 27. 3.**

**Český jazyk - 7. A + 7.**B

* **práce v pracovním sešitě**

str. 40 cv. 1

str. 41 cv. 1a,b

str. 42 cv. 1a,b; 3

* **práce v učebnici**

str. 64cv. 1 (přepsat celé na papír a vyfocené poslat ke kontrole do 27.3.)

str. 65 cv. 1 (přepsat první tři řádky a vyfocené poslat ke kontrole do 27.3.)

* **sloh**

Níže přiloženému textu vymyslete název, osnovu a napište, o jaký slohový útvar se jedná. Vše pošlete buď na mail ([radka.prskavcova@seznam.cz](mailto:radka.prskavcova@seznam.cz), [Luciee.Svobodova@seznam.cz](mailto:Luciee.Svobodova@seznam.cz), nebo přes **Facebook, zde byly založeny skupiny pro obě třídy.** Kdo v nich ještě není, kontaktujte nás nebo spolužáky a my vás přidáme. Odkazy na skupiny: <https://www.facebook.com/groups/1238959359640673/>

<https://www.facebook.com/groups/245437226478599/>

Do skupin rády přidáme i rodiče.

**Sloh:**

Po dlouhé a kruté zimně se probouzí jaro. Slunce o sobě pomalu dává vědět svými paprsky. Nehřejí, ale svítí do lidských tváří každému pro radost a pohodu. Až po zimě člověk pozná, jak málo stačí, aby se mu na tváři vykouzlil ten nejkrásnější úsměv. Není to jen sluníčkem, které přináší pohodu a naději do všech lidských i zvířecích srdcí, ale i vším kolem.

Jaro mám ze všech ročních dob snad nejradši. Právě kvůli tomu, že na jaře začíná konečně život. Všechno se probouzí a rozmrzá. Kvete a barví se. První sněženky a krokusy stydlivě pomalu nakukují na zem, ptáčci se rozkoukávají a pomalu si začínají zpívat svoje písničky o lásce a sluníčko tomu se spokojeností a úsměvem přihlíží.

Rána už nejsou temná a chladná. Sluníčko již po časnějším probuzení vychází na oblohu v záplavě červánků a za zpěvu slavíčků, později večer z ní v krvavě rudé barvě zase pomalu odchází, aby přenechalo vládu nad oblohou stříbrnému půlměsíci a tmavě modrému nebi s miliony stříbrnými hvězdami.

Když člověk zajde někam hlouběji do lesa, může ucítit, že vzduch je prosycen vůní hořkých hříbků a divoce rostoucích malin u nohou. Vysoká tráva láká posadit se do mechu a navlékat korálky z borůvek na stébla rosou pokryté čerstvé trávy. Ještě prochladlé kameny, které vítr ohlazuje a líbá ze všech stran, stojí bezmocně na každém kousku jarní přírody. Do větvičky modřínu jako by nepatrně foukl vítr a pošeptal jí své jméno, ale skoro se nepohnula.

Všechno zůstává tajemné, krásné a přitom tak bezmocné, bezbranné a od lidí poškozené. Ano. Jarní příroda...

* **četba**

Přečtěte si ukázku od Jane Goodall a odpovězte na otázky. Odpovědi mi pošlete ke kontrole do 27. 3. Nemusíte psát celé otázky, ale stačí číslo a odpověď. Na otázku číslo tři také napište odpověď.

![Obsah obrázku text

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDqRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAgAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIwOjAzOjIxIDExOjU4OjU2AAAB6hwABwAACAwAAAjUAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD/4gIcSUNDX1BST0ZJTEUAAQEAAAIMbGNtcwIQAABtbnRyUkdCIFhZWiAH3AABABkAAwApADlhY3NwQVBQTAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA9tYAAQAAAADTLWxjbXMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAApkZXNjAAAA/AAAAF5jcHJ0AAABXAAAAAt3dHB0AAABaAAAABRia3B0AAABfAAAABRyWFlaAAABkAAAABRnWFlaAAABpAAAABRiWFlaAAABuAAAABRyVFJDAAABzAAAAEBnVFJDAAABzAAAAEBiVFJDAAABzAAAAEBkZXNjAAAAAAAAAANjMgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB0ZXh0AAAAAEZCAABYWVogAAAAAAAA9tYAAQAAAADTLVhZWiAAAAAAAAADFgAAAzMAAAKkWFlaIAAAAAAAAG+iAAA49QAAA5BYWVogAAAAAAAAYpkAALeFAAAY2lhZWiAAAAAAAAAkoAAAD4QAALbPY3VydgAAAAAAAAAaAAAAywHJA2MFkghrC/YQPxVRGzQh8SmQMhg7kkYFUXdd7WtwegWJsZp8rGm/fdPD6TD////gABBKRklGAAEBAAABAAEAAP/hMbBodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6eG1wPSJodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvIj48eG1wOkNyZWF0b3JUb29sPldpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQ8L3htcDpDcmVhdG9yVG9vbD48L3JkZjpEZXNjcmlwdGlvbj48L3JkZjpSREY+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAFBQUFBQUFBgYFCAgHCAgLCgkJCgsRDA0MDQwRGhATEBATEBoXGxYVFhsXKSAcHCApLyclJy85MzM5R0RHXV19/9sAQwEFBQUFBQUFBgYFCAgHCAgLCgkJCgsRDA0MDQwRGhATEBATEBoXGxYVFhsXKSAcHCApLyclJy85MzM5R0RHXV19/8IAEQgC0APAAwEiAAIRAQMRAf/EABwAAAIDAQEBAQAAAAAAAAAAAAEFAAMEAgYHCP/EABgBAQEBAQEAAAAAAAAAAAAAAAABAgME/9oADAMBAAIQAxAAAAH531x3w9hk6l605b98b7K7dcz0OkhhSdQ1Oh0TodBI6IYSEdEMMQwnffHdddc9Ft2e2zR1XbU6BLLKrE7657IeoCGAMIB3AQwEJBCKMkJISQk5JgIYQdQBMASTmdAEJAOgCdQ5nZOIYDnuFZ7kVddkr5uBTXqFYqmUFFbsUgq9ILPL1+tB5Cv2UrxFXu4eC4+gSvn/AD9D4T53x9Ei/Ocv1LzVnz7nSeWqhTu52vFZ6Q871Scey/ujuavMkzrtzat8O+p1cydS5hnVQkg6hISQEk56hJCQEknfPa9dDpDZxYW3U3WdE9WDsdHdldh3JKhhgdAhghIYGSAMgZIQg1JJEPMJDAkGoRI6ggYIEgkgIYIGCEhhJISQghhyOoczqVzOoAdQ5HQAOicTsHI6AIejkdg4PUTny3q/KaeJyPu8VJkucYqPaM1ZbObserqGub0aMd+L3ux3657LOLd8QSbkGdWToEJhJ0CQwkMgTIHrkqeuejuyvtO++Oy2/PdZo7rt1CZ0Gziw76HaA9E5nZWuWQ4FpKZdCk2kol8KRohQNMM00kzTRDOb4Z5oJmOgmWaiZJqhlmqGWagZpqBmmmGaaQZzfCgaIZ5oBQNAKBohn50wzTSDObwUi6FHOgFPdhKubgVzqFfmPV+f1PmDFQwxeaOr+euporpR3msz6bjz3npZbzfLzbXJltfm09fOTJcEg2EghIJ1AQkEJEjogqYIdHklllNhb1x1ZbdRfZfdVbZ30O6NnNiHsdEJIDOl5nROSYCdQ5HZOJ2Ss9w4lkOJ3Dg9Q5nUOT1DkmEhgIYCdQ5nUBDAQwEMBDAGQgMBDASAgMBDDmdAA6hxOoczqVzOolYshXTqB8RU/RfBc96dC3Vk5pR7xN2LM+g31356XW1dZnVXXFrTZi2dOFhB1zhhSGEhhIR0QyLDCQwgJhCOolnHZ33x3ZZdTbWi2m25tsr7qzuuyuuh0hIJOgVkMiSQMHRJIskiToQMECRAwQJ5h1BDo8Q7nMOuq4WSsncrhYa4WSuFsqhbKpVsqhdKCXCmFwrBaKiWSuFg4h3OYdAQM5JJJUkiAGCP4197+Fc9GqnTm6jmZ6yi63Ysd7Lc9md6espmrbqN1mrXm1b42SdXIMKQwkMJDCQgrOgSdCBMgZIddc9Hdldid21W2XXU3VbZVbZ3Zx3XXQKHodLISAmQIYQgghigwkkKCGAhgIYskIIYSSJDISAkkiyQoDICSEhiiSEkgJIkkiwEEkKCSAhlAdQ5hhzDASQEMOYZYPjX2b5HjS45tnPW9HsFmmjbLU9biqaW2aszWnZlZM9aObbIYWYYQyEhkoyGIZFhhIYSEEhBg98d131z2ndtV1W3U3WW21W2d2cd113z0h6BDIVhkJIYEJBDAQlRDEBhUSQkMJJAGRJJFkkJIQGQhESSEEkJJCSQEkJJCQyhJCAgBkJJAQggMADAQwEIoSRJ8t+pfP8AN8blv757qq3U3Lro9TXEsJUmepkudL2ds6HSQik0HNoOivuNRopNx4xm81xbZn0BIgTzxFpFJp6rsqzrjtLLaL6uuptsusqtsssrss765J0QVJBCR0SQghkSSEMhJIQGEkhJIQgkBhJISSEhlCGAhgDICGAhhJICSAhhJICGAkgDISSAkgDICGHMMoSRBJCeF915GX5lXro5b6vu0bxu6HWNzqdHGNibObISGEGHWtI2wbBS7SNjL3s4W1O3UDfNdQcsM+k6khmpOSHShwsGGiu2uu+eEXMV7iuedOaxvk3YrL2eBjYTOhTrVNzrNbRK2UN0I02UaCSASb8LSDRMtOVbNQNKjlLtSlsLWfm/QHZHRXnrWw+qsVjWzFbXVyRyUdoXBrIgeZ589EQlHUXdm6efdlsBqSVFs886i+cmpF9mOmyCb5mReb5RnN8GU1yZDWAAySyAwHnPSKj4pddp4dKdyq7eX3Q6xqdQ0TDZDCQyEWM8Bqs45JqWshbrxWG3vDQrjDuXF2rHeYNOZuZjWS7E0Uw7y7MFRqvaWK2ixyg4lVOFrJVY12ZrKz7suxFt/WszUX4RoqeK5dl/HJzqRNCaUDkqxbscN/P+jX1oz7cZUyVMzzzuy4HSrOOED/zkPl7BUuzTg2UueeebRgZr9abRjX088+7Qx6JPozVo04d4odpH5CtsN3PRrx3rfHe0gSSll1FvH07h0O3mipssGSVykG63fWbfPvcBv876NEPCRZJICjQK+C0scvDpdow22ei6HUpMNk6BIYQyAidxlOruqTq5O5MG5S1KKLKRsmb1FF9pVYyF5x2vJtVMMQ8rsVI30rGVKWaz0Nk0K81noUL5COOteaqHSdwizQremVY3K6FTnz0POOCZ2ahwIWiZwU1b7gec9MuNeLfiM7dYyPOulrqXBmYyy7z3o/Ono0zHAa7Muwy6UzoFmGFqN3lGaD0WA2YN6koeLmYr3+c9SKqrSNpJXm/SJN0bIRWHjTi4+lpDO3mmLatNy2+g15b6zckZBNeS5ereZdVkBgB1zZ8eS+w8lx621VlPV9AynoGwkEhhJDyVYNmIarmNBlYU9i/bnalXPfR2paJxvnusXFsF4rto3kyMeE1ZNvFUNsxs7YoHpit5vs3+e9AlPRYu9dLnNN6effoXizjPmGmJlji6vVmMLtQ3PNtMbeMmLXkHaF8hp1l2ZRc9WNTy/ofOu5c45usZq2vlj1GTq8zWW9CR5RcJ2GHssWt8AzRP1BosuqMzdC/ETrzPpBfIBtJK8s+Ut40wil2Vlk4erddJ280wb8dgux3GtdzcHiyk0ZoTXdk2WCEEBlfPPF/Rvl/Lelwvqy9J0DRMIZCQwghBioutNapolHFVpM+2i9VVmdiaF2peOl9uQ1bcDEVtce8po7pGqtuqRnpot1MLZY7FTBfus2JXtwVrTis7LJqETVH6gW9HPDtK5QDjnuA049gpZ18FPFlhrwbvPnoFuzOHcjeHn3XNwsr0AZ+bd4Brn0LjlkuZHmfT+X9RLhzW32aMO1EegSvExosybBW+UtBE1U7jrDs5GpMrzrRRZHoB1zWNZ6Ac+0knTjOO+DLqTNzPYsbidwu0llS9sL26J7UkiSSHnPl32f4Xz3pmSZezINEyBIITITjvgqtTMy1Q2xLpNuEjNayRbuTvjJl0A2Lm2ReNlekVOcm4w9Uyx0obqRzeBZxqws7FLJXvLsmzEOsu1Wbda5lXGpC9FdOmuGylvkNVddJQ4wbzzjlO/M2PRWNVjPzI/wCLazMyx7DzrpI5BKOBr5b06c35bqZeG6dweV9JXosz8UYlfed9GkGq5ytSy/m48/6NU2EjDi0p77SnouwRLjeKh8CCSSoQQSQRu0bgVt/PeiEzfzzwTt8TQyaUTwsklQEJz8H+9fFM6V8X989epIOoSCEghIhM+gQnZ5tRTRZSNlDBUNe67BUz4uObV1yscG5IOeL8pmeKmqLNWNnWpKxiMM+rNXDVW4pYyx6U7w6cB6FYyVmzWtaHmfVrWQtzaexl5v0vnB9iZKi1n598JtSttLZiYV2bED/zw9X66jE6826EzGhmYppxDjzXpfMq4p00RmY8XHmvTK9JOOKad+Y9PmS3CyzlG6nQJHnlPUi+zNYaFTxAekBBhxNFg6khJJQIIJIYNqpiK263eHtPpMTbm8St1zAuhgIZQ+U/V/nub4PPvPLfpTDvJIJDIGSEqsojE1WMyg5IM0jlQNeNC8LFbuMWlexW5bvVj+rmhNO1Q3Erhe1o5NGZHa5isq5sqa2KW/nXMbe8GWnihqpL2NHZgepXZjuWVHoPMem87DjWv6NZXsqy7fNPg5O6BuhdoB4tZYzM4SvDFrwkmFvnNqJ7501bus0tmtO6rzzpUyjnP1UN1TOyyrNsxFLNQ4EThfvMefVyrFaz8weonHRwi9AlRx0QSQ1yZAQwwccyNfeGUatEKu93BzYttGJkJIQeS9atPhOmi3lv2BB1DISGQMkBl0rYpb4GYm34txbi15qZZ9C2NV2JgJmilyc5r8g5x7VNa2S1iZNuBumXA24phn04DRtzX2ec9T5z0suXVVfZ0tZpVbdVxFfpELkwX2hdfm3VA0VMcsmN3hYHmvQpHK5OO81jpcwVm7Jf0KXdoPPNcW9ec+3Mm3GwTKyWMhItco3Sp2dBLcu3JV6P0yBGFh5FjpE8lSuU7Czhc5wK2z6kI96ybCha4QJ6AQgkJz1ISQGHjbmLsutQNcLPJVyh6nGXNqYfQdAMhOeofnfUwTc9+16Es6kgSCSSAy6oV2yuEz1G1riqy80LmKiNmmvsy6OrCijRUNFu6VQwIEzxM7Tnim2nCR4uO92BgLHuDdYuzMxLt8/6Cqgbs6UOPMP1ybF+s2qGqKPSL96yqXStoIHqxolFd2UZed9ErNMszLQ0Vtxfdh6NGPViHyN6gTdOth5r02a4UbONAUT5WPFDnzo54wNBWzQehFfVdwwzbUY4SegxKdalugw7/PD7tcxBJCSQEMBCCJ3CQcp3SanKNtiGCJ9kNNtF5JIQSHy7yf0P5fy37og6ySIpIgZAEQkqtXnTBewMBpuGCN2vNvNuOJfkbVm4rvN6pqqGN3XBhf8AnndmTSeBouY8VDzXFDbz7sy610Hyhr5w9HfTRZ1uUNlz9qdUbvN+nwDXHrTDe1S1pK2WNTHVZnh15r0HNk7tyFGxW5VXoWtTLQxTx6JQ3X1L+4nnPRKXyprc+lNih2uGipipNO3z/ozzjpB6hVgspGvnfRqBwpZrkDPzXpF6UtiKWwIIOkEMACCSQ5UOaCLWuMu0V8HGNmQXU3EklSSR5j5F94+DY37Qg6hkiEgkBEQgrMW3GZXGDeKLqmAVLvKbcO7DFLlY0pfYt3DNC/pLKmEsxtsukWb8OsYJW/nBzou4MjhG7MlGfk9ClcJx3h3rzl151uLN2baavPO8g0XM1ZQ+UtRey844KeNeU3K3Xmh4LOaxN1zAU6lmyNKZ0lHmRohs36MusQ+j8n6KXJ3l7HCluqssq3XiR2OjDt816EpnCQ9T5b03nle1io13JnJCCSSAkgQYAdAkISKG2Up05Lzq7FcY7sbkyb8O4khBDAfAvvvxeabyRCQQkQPJEGQrM+hKja3P2q5qifnPGeoaqmeErdLmJLVOwtx7qhgt3LUvbYWNJb8b0tR76B/h3dUnaS+FezDcMEL6HHOxQXsFTgQs1LkorYJD0uPuszt1DY876Dyz4pu5xD9C+Sm8cgyu0LgVb8AHGLf549Lg3JKaWInx5r03j/YCyX5hv5T1XmT0eLVQZG3nXpLfNNiYmCU9SjZXJgmrswNfKerWQQhEJIDoQBkhJICm3OmJgrcCF6qcCdwldC9ikdBkhJAH5d9Q8fm+fkNQgkIJAQGSQU7hMbLuqVzN1DcWzsDJcyRDnRT2ZtSf0NZRWRqv3rE0NVTQSPatRSqYYD0WTUuNO9cxpMz7ujCrbqj0i1knNTFK4PPOVrQCdpiH6ZmoN7FC9PKeq8w8OB3hH2HciHecylztI0jHvz9GlPsRHqMmnDVrBI7FLRXoMfO+4uSOfODqyq9FbtG3VKx4vOlrNAPM2tabtGPceX9T51lDCQ1yZCAgIMJJCSRBIBW2y6jzXpED1UDlYzFjHJtNMkIDAIX+OPnRBDASEEgkDJI4VM6Dbj24Vr342It6zaxilcLjVffULGuBjWGjbjh72EVekOftFz/zPpxeLcZ6BK1VFPpl+8TNFTkz5WK4YZGmMwO820TtKthTnGA9BgvqJrXNhB6BewMea/KOvN+kQjaYrBb6ZU0EW4aDQqaoR+mcLipuldV51+m3FtuXGOvPPMxxto1i3eqciXQBDLyPsKqtRvFZmeonZ551l1miSEkhJAdQQhBARCSARM8lx3qXk5tlpk53GNAkqEQIgPmEHUQgkIIJIQglVMphnXYsVoU7gVbOtJ3iuxDjAwope3zbkT765KxWs1CN4KqoeeZeFmpFoHKhniC0waxM0886NmxH2OUzisWuquzz7JD6woxauzfg0pBpuX7jzfpk7AtWX9jBA/w1xrsrEfpUDiFmiYR/5X1XkD1uLbVSp3OTBuVsjlfuRnqcN2Y12Z9Amced9GLJpVnofPPVZdbVaKvQ+d9Aec2UMDeQSSAIIDJCQQhEICBdYKTbXRUbsTFaMF+1dDuc9BggRIfLyCEiBIhICQgxmpHZvWskCtNuWGVsmalWbdybs2lVW3bg3phC1yaEjpPDY91VW7QtynNLhx570C072kiD1Oe8XZNFA7SvVRY0x7Dzfp8usXqmi8dpX6o0MVrIRP8AzXpTBV1mH3n3qMsZzuknovOejEvGruGXn/QeYPR20X0QQLN44Cj9B52HuJouqtsraHnX6244ockCverGfebWeb9KhfFNa3WMZIQEBkAYIGCEkhJAVY9i8ZJ3agbeb9Hijd530aMdd8kMECJD5gQQyQMBBJA12GFegWLqTN1Iy6l4pY86zJzzUjfqlbTbRh1i1ikchX6+DaNastaJXItG+8vVNEw6sykv0eb9GLeOax+m2cmm/LpPMepR+hMlfVA3XMPPDNksZHNiF8ZBVQOkzHAbNNV9dFJsDmquht5n03kT0urLprqSHndtXcblzfFTFMypFzpW4FelI5iKG6gZ4nq+lnosW6PK+hQvCm+Yqbii8kPJ1yQEggPJBCAggowtfPnoPPv0sNcTFOMlrLCatmfQSCBgh8xIgSCSSEgh0eYKN6xoWrNy1Wp4EBivYWYL8G4YKWyIcWVkVv8Azbo72JbBzkvXm6xa5PPO1jM2efeoxwOMx0+816Q4sVWDVE9VF+nPtPNemTPhev2VGutosLNtN4k9F4r1Bxl1ZR2hfKjRrptEjnOxMwRsxksZeWHu9axoyQX8ZpD1Q28jXrV2/EUOfK+pPLPKKYaebYKT2GPWroM/OvIzsPMvq5WNV45EB0IAyAJEBASSA65IOEb5IO1u6gmXuF4xsI5102hggRIfMoCGSIQQskgeeqRY6SPDDmZXS9ZtGA0act9llvn2pdxYtHlVgMbRM1MFGq02qHSY2s8O0SufNtRl5v0eAa1dZSOEroS8a7l3rWXmk9JT2Ba+876Eyczo3rtqkcCmwTej816QX0HIej816VOct1rESej803F/d2E9Gu1px6U7ijJBbbmph75P1icO3m8wNJKXaF2KPT+P9d56vQHPkGXSF8K9CsQ58x6zy48349lEHkMEIRCSQIkBDyTJrWm6uVRCNNYdg7ha2XMDqSEBB8yIIZIEEEkgabsRha5WULeJorZl2oRxrUsxK8U7TWhc1GqvbmBZTvKelTI3K2iAa78mwl3HRlw78o4x6MRy6SOzz7dfrGKFgmVtfdQin1HmWpQLIM0XovLjrVTpPJv2JFFeiw2rmys72SHnfSeX9MVcZ8g/896XzQ62J3FGCCfNp7hl5n1OItsqvpRqUP4y1mkdeb9H5M9JXlvrC2y7RTfk0DKc+WPYTNoOhAGAkgIJAGQBEgMmtcX9rdwNSpqYdyljCT0Pm/ShghJIfMzyTqAhEhJIHLqxnWxSxMR7JvXMfOyvLAbEnpfPeiOF/VI8XsMJheLGxxMmw1L9641blzAs646M+7DmHC9hkKmqpqeesz7xv5r0yUeUaMZifIXoqy6dhtWM8xzvrsrqAmHMyywxRuVBv0Y9h5n0vlfXmfDrzjVE8Rhe5tASJWbq+g0LWPmh1etZnn/SeZ9JC/PqXHoPN+lz2VXXVqi9D5f04qoupHuDchHVqN4EQBPJJBAiA65PIYCg46qDxiYCH0PnPQKpbIfRwhfSkuhBJAfNDIEgkBAQQdZ71wGWTaYtSdgbOJjGWbVlOGfn25Kq845x6sJ21WtSHzTUZqWaUeaKbzrvjoWZ9uYer70w62rGQhaY9xoVMPOnqOxkIzTtxHddBp5b1KcYbceuuoIKc7KiN6L0actY030i9CkdCulpVGhI/RG5h530VE8k5C3KegSOkgXa5gUzzL4rHSePVwSw8wnnPQ+L9gufJrRnqUL3zg80YN5JAQ8kkECCAiBCQAVWwUtce8QvvPOxW58z6OVQwp1l0EJBD5qQQkEgkJJAqmqc3bM1wmZp2xZj1Lx/n6sMrDDuOu0OwY5NlRf1nvFrPzPpzlM7uKdnHR31yRZTxqGqV6iNjZToDu8p6Y6VaQN129eYfRL9wj0G8Z+P9dWZWQldHginObIeL9/mq9H3h2CV7471cZM92E9Io3qqubqWwTyTKK156BWzUFmmreInKu4uz7rgwRDATJp8r6NbOVKs9gkdJzN6NQ2CBCSEBEDyQEEEPJSAERvfO+hFrPzvoFStc2iM2zN2a5AGCHzYghgJAQGAhRueCu62oVO0DYmLVwb+L8pfpVMCzpZoN69h5w9B3h1mJp5f1ZVi0ZDfux6yw81FFlUGlfasZ3Z7RQ48v6slPC4cr2aopeongl07dh2u3+RPSbkL06IlK6xxD/LoR08K/cIXvmPSGem7FDRQ+qFPoKbK6PHSZsenDK8TtarMDcA8v6KqxT5x+tGesBOoIebeprVaJ23mz1uHbyZtlVgTzEh4IZIpECdABSeSScwSPUD4856BK4Mt+DdGS0UK4giEQHzmSBIIIQGAkwblwxpvpXE3TNCnHo4Ros35QNMG8RMKtpq876FKbtmS4xPEDU545XHpusuo6656K+MO02+d9FmLLeSI/ReedHWLXmNfOtMbNKZ6YNCRuX4XCEfXKWtdHkirvrJD3z7/AMwOtqhtSJorfC7M66O0DzCgZKWoeuOjAi9CpVznYLEyuvO+gVRrwsi7yvq8Bq2CJ0ADzuzNcrVC/wDLnodcUjPvyfqCw8wh5KGcw6gB0BFh5gRIKW+PWI92VkY+s/RvlNUNBzDqDk+ewGjAZJBFMBMGZokPQ5euDE2UNFqp6ibsLJUaGWDcKGeHcaFDigmjrOd7PL+lMnQyjvrNoLDwRdsxWDVM384NtYuEDTaTCraZBvTdQVN8G085soaG5O3VDS6s12eYJ5t2xwvZ+bG25WzryPq1DowqvR0F2RilTSwQv16PMTOid+fX1i/YuK3KdsKOMzI7zs/PHo++YnU5gmZZbV1eR9UkPRptJM7dG1L5zEJ4IYAvYAOoOTo19BnMETdY5MmpTcDVx3HWPXnVjAE6AB8/gISISCBIJmwMMY1x7FxGaVoCvkxsWMlRY5Tt6VtMusiZupHtGigyOUzgW6OaBpbx0WHgmG3PsNapnyGu/MIPX+bdlaxhhHK/etL26ZuU8pWA1UNPKnoGSplVgEFWpd3Dnz/oUhX6DPoryPsMusX1dKT1iy9YjPapaHR4JxRPPr6xK4pRc55gt2oWq7PPvfPHpzX0hnMPPs829bfJeuxpdjaVKpeUXBPJSHkHU5h3zOV7ABOuOiHgi3f5t8LWa/eZzRsiUSlXQ5iGAHgiIEiJJIpgJTl0ZTXRvymdosZi62jlW9fapG/eHcIXmPYRE+THoc+jGL/Q+e9CLezUNzwSw8EwXI3Qw8t6dAP6+6DO68i1L8e/KNqdOIt2p2lLNqXbDdUy8mex7WMasnMRPW5sUIn+YGyuwSO0jszZOsQ2RehwHLtQ1TrqsmdC8VK/UNkqRys2l9nlWSs/NejTHoJwU6nMEbNbuXV5f0uFG2a7MYWeXcdHghPBOpxF65nJ2ADrqvpJ1xFRPMd4saYdRk650QDVnHQ5h1OYeFIh1BCHkhgJmw7sgwy6SL2+fQZNOXSWJGuA3bFzAwMETI0LWOMbZdFRnaLt4voa9Fp4J31X0KdSxiMkTrzp6XnMaX+iSNzBl2dQxTtVNWbczAXbU2+GPmfQKx53nsq01xMEpKufOegwGy7LaIHnnnBytY5R0uYqTcySNyw1dJmRO0a+rVMMBndo3QoY59hYs2KR9MOosHERQKHBcn3qD0OG3MYfQpHR2aydGuHY4BaOYvc4idmmFnHFAn9J5f0q1Xq2Qs2Z7jrpZdDSVw7nAPGHknUEJAYhEKcOteO8excRmoaViOS8aK2ic27sG9VTFSyTTmuSr6FZfZJkcIXdVZuqxsayWGvoWb1TE3dLU56rKeRJ6lI3Flwxj9Q0WhbJW1LNmW+Nfm/RIRxvyaKsPAKovuGqvd5+H/dJpS/w7oyZbc47RtM1ZH1FhYa4nPOLAvpM1yIdX+a9AJ9St6RUxQnrRxDucQ836DzLY2KWCxPS1hMPJ519LbK4lkri9yuFnPIqwc8nRr6TriUKrbpHQqcp3CL9iD0EuPUncmgVwslcPJHkhIkSCBIhmXt6DXX3mOtKRyZqzVTXFsyRbqxaxTf11WxO0Wq4q6qRa3XODLk05hnflvLBzCnUv1GhQz88OLsTMVNsm0y1zCehXbcYGWS8WsUW8anL56vVnDqi4VwWd0cjxbuRjfUlZFOhI+L8lVQ3XalY2uStC7qgmbHb2a8lq0Z7VW8XXJXx0rarR4agXyqoR+h881Bk6tNypv540Pcd0XGmVYaoWSqFkrEXCvmrTUC3JasL9mPkoZLtgveJGsKXaNwt0phaKwebINhPJiQQMkOU7rMaOO+DE0RujJRpwDuiUrfeuYld6jUaFzVKNes2kXM1DUrz3YRzZlvS0cEVbl8p2jcrBlzTYYmCd4Z6ZjPQ4+sRv0oW5g2ZbjWrYJT0hwaS8VwVXZ4rtC5wxu644Fr9A5MPFmRHCZwoGO5dsLjQTPm55tdJWieGWtMxMLTDtMoyUnoZTC6vnCdsPOuDNl70DPzrZOnoO8V63ioF0pkWmgloqhcKgXiqVbktTjMWKxpTcsjZZzlLWK7YWisLaK+RMRLkkQkgOoIdJ2y40acWwTOMWs5zb1w1x6qDGxXs1x5tXJqyMcwNAgrbqtRfg35TVo5h1OSYedZLkrlamu5cxErvNoqrHvMW4dcMrCi0Vbc2wtUsiXzkFnEKq9FgNqZrhNtVvQva5rTBZZ0ak7Tg6s4hZOIYedvRZ5z0PJRNQFTYEwX6JBglHJrgvYiCbZthlzNIcdyEkMCGAhiiGEHQSDqFZ7hxzbK5qvJxVokVnuHA6hwO+BMRLOoIGAhggYDUIkEiBIgTyQwQ6gi9QRCeSGArCIEiBglhkkGA1CCSSBgJJIGQkkhJCSGAMICYCGEhJzOicHonE7hyeoczuHM7hwe4cHqHM6hzOgSCBPEOzVC2UgvOaGmZQbJiBumESsCtAzizkaxUBtFEGsUwaRWRlFpGEXk3TEY1o2XkV9Is85E9ec51LzRC+UQvOeGiZ4aZmhpOaGmZiaZmhqmWRqOQmqZYajkJqOSVrOOGyZIazjJrmSGyY5WyZIbJjhsmMmuZCa5khrmWGqZSaZmJomeGiUSLxSS2VQtlcO5zDqCEhiiEnE7JVLoUy4lE0SM50QznRDPNMM80QznRDPNBM80GXMdEM50QzzRCiaJGc3wol8KJfFol8SmXFaZcZKTcShY5h83z65qPzb1ZSboUm4lEvhTL4UG4lBuK0y+FBvhQb4US8lEvMUG+FEvJRLzWc3wol5KJeSiXxKJolUTRDOb4Uy4xTLoUm6FJtJSbYVG2FUuhVLoVS6FUuJQbyZzoJmmrox9a+qxTeTAGXQsLTpFUb9CYueqSx4RGXpEUfkQF/wBWefnoSee69ATzx9CY8/PQlfPH0JPPH0MPPn0EPPn0EPPl/BCX0EUfQRdPCI48liMu5Hy7xn2n45nX/8QAMBAAAwABBAECBQMFAQEAAwAAAQIDAAQREhMQFCEgIjAxMgUjMxUkQEFgUDRCQ3D/2gAIAQEAAQUC+Af8lxA8cRm2bZxGcEzqnnp4Z6TTHPQ6TP6fo8/pukz+l6XP6Vps/pEM/pEc/pE8/pAz+kNn9IfP6RXP6RbP6TfP6VfP6XqM/pmpy2itBOO6j5MBZ8MxnH2Ab4hg/wAwf8Ztm3j9V/8AnW3WKEYhM2+ShcNk5wpP4Rg/zB/x/wCrf/PKJrnS29WUZsUzluxHWPiX/P287eds2zbNvO2bZtm3jbNv/a/Vv/n0LAZqZh8M+OCc6KTxxQ9X8beAfH2wf5g+ltm2bZtnEZxzbNs2zbOObZxzjm2cc45xzbNs2zbNs2zbNs28beNs2zbxt42zbNvG2bedvPv8Pv8A4H6t/wDMGYFdRnPsPZRCrtXKJg+EHwmD/LH/AIu3nbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zb4ds2+h+poG0m4Viq0CDjk0a5fTuuALNM38jyv3H+WMH/Gui0W0TCvzTIbnMah5CWrFDqSH+EeR91/yhgwH/jv1pNsDZsVzlJJjfk9kK+Rg+Bf8sYP83fN83zfN83zfN83zfN83zfN83/8AD/UED6M8p5/IvE7RnOqHT0PwDycH3XB/lD/3t83zfN83zfN83zfN83zfN83zfy6h0rPgSCudnMJJnYX4n4d/CDBg/wAoYP8Aj9buupki7dW7O80kVGMuEbed83wYuDB/1X6meOsny5dy8rbOF1bJm2FcKZtm2AYBgwD/AKv9Xmx1lGVfARiT8/jbNs4Zxzg+TDYB/wBZ+r/LaijddRxxkLqs9387ZtlPlyE9n/6z9bXcEZsWxHpA79nw+wwxoDBOPwu/DEfl49RPEqrlqKmeojgO49RIYDuCwGLRWPwc13zsngII8gjB/wAh+s+2m+WuPipJ8sRNPgKhh6WWAAD4KnbEoBn+l6/FmIMmLnC54r+Ncng814cJcPG++THFPLcFeSMMuCZzQc15bdfayQCN5PE00+/Tbfgr17MamzwYtLy+osKIbEuXGK9ezFrV8B5B3ZcSjM2epIHljxHcnNWDBqomKwYZ2JzzuluKTY+eQ/8AC/VV5aIe2czQnhLA62X6R3AainJFQH/AcmxFZcJC4jq+H2HuMRi2C67CqEea8ARwo4zprijivh34ZykFnxCupYSThTGePKaD4HP7s0G2oBMpdvPGrxrIkp5503mQUuOSxnxrh7SFJy+2QH7mboVDAnxZnXAGngUKKqWrE7pTjw05h4q3F5TE18H3Dos2y6A006lJ6gqskDNirxXywJVdV0BHWieOdXYO4Pk3C5z3QWPjuQvgsjH7YDuPh1yc9JMpm2ODu8W+o5feZJVlDr17nKmXJG3DBiAPD8y8SWU+4cNLIe+UbhicyX7ML2ExlBQkX3xftyfdeW9ArLJVQ52czN1OfbPUpuhLL2LMxqhzULyn18SVZk34GBJizcQ9kRgQwZo7DbawDCHWxHsHmCJ/x3/HTlD4X1BxEZfLfjw+ZGL5YDsiVRagFI2OofGbraX8flG06vlEjWum34V26z2F1UKPJzTm0iAB5PamMrNPyyU5ZRDzUsRzbniOnZiLKj/DQcpnbFYozEYNVx+oxrun40+01bljMu8QpyqsMVt6Y4fkgfKHZA7HwzU7IHkCdh17HKkh/k1GDAJrJftUE5NHV1AA2o4QJs6o6qOGLvt103ReCagbzl+a7gUGzR59Vtgsmmr/AMU+QLy/juCZz7eWemmcACioZjz1HI/ZFKrlkm1KwjMP+JXfEmJ5fibSuMuvKS0rY8qrJ30m+nBEbc9v7rknuhZVnJlY1lFDpRxFQWnJLA5RtQWm1fJDTt5KI9ZcQ/mtHVx9qhjaYYB7cWJ2Hd4//d8Vp9dJhGH2YlHb6fPEYMWVXwTmuAABmpuv42JCyLFsYBml1jK/gq2xF4jY7/bGOyjgrYZo5VEXP9FWVJK/LiCfHTvkoyTLDkJyXnnXS2TFEbUfhNjXF5cT8hmCqVV2C9vdh5lpcBPUItAYvzGNw7VGy6gA5BdqYtdQxQUGXDONPp5yY/aa3C5bs7o8+NZis2kzFF4KUUkDYXAM+jT7Kd1bkWXbjYyOKkuROypW3FHFFs5kY1NH8HTPF/NVZslup8vEMyjYWbi8h8tm2I+2oC8xhiPj/UD16v3bFfnnBkb6avFjsMeSUzoQLnYxI33tucWb4BsCszgUDCQMDoTha+6tfep2klORI3DSlM6ZeIPsojx8VZEYFnAxt9h9rbkacbPjbcgPmti9hfHMeyDI0rDksOHLGT5phCpVCfHSURV4rebUyauhH2YahZj7OiUyc5yB+yKnBJrPLqDTTKVDkhZ6i9CnZtRX303uuoV3lNeFceVDgHEW2iI8j4XUJxyxCPpVHDxWus5xr2jw6scC8LebqDmn/iuPmlXnlefKI+V1flM7pcQ5z2Hxfqqf3JbYcWK+/wBNxugblgIbKFec2Q4+3HsnwjwxnRMRw/gTTgv2sfaQGMwTKogaM12s3Ga1RCrK4eXKklpgILDTTByz8DDmTnyFB9r8cgB2Y1uOJtwpNahIpM057drcp/KL8eMdu/HZVeTjNQvNJaSS4oChqAZPcz1ChgmnV3A2HBlxM1SdmJpJL4XSaYHKS5lZcVpt1rSgGaj0wpM8l1I5RUGRQlldk7o6hKZf2yJ3tg9TvliA8WmnnUcU1A3NPF+OKVkyMWHi6FxHfieIbfLoaZE/JdUbJkbaj2ye5T4f1nda7psLMmALQfSoNwqcnAAwrXcTbKnZECeCitgBGH7GRIWaJhUHBMK2ctMDOqPjhiFW2677dE2acZzywnxRV5BdjU8GgeWH7Ci7TotG5AFXR/Bo3BPw1AJE9OwxV4hr6bF48TvXJEG2DpDp+GpXkq8kZSSOxwycil1DLp+O+clV48xl+NDpweWJPik3dsb8V/HP2/F69TwopUzPJJNzXltYoKSYvO5ASJU3x5KcXfjqJ9hgtEbxqyweIHV4dWOfvVPmwUpEjL7cIqOVGqpnQudSqlNNxK6jZVjvw+H9aTlApgQTXtcH6W8qpIT7c7WOL+NfdVkQ2OV5zQkZ1HxUjeJ38bvsMcsM535ry2Yz5af+Knuh5clc8X/kj7hvZF1HtsBmoOQ4+D2Cc+7NSCch2lsbu4y/ipGdQiFPCzckDYaiZqs59dc7zyBBB1BBS3N8mx2RkItKSjS/M2cJowylCmeopu34tLZco7qyD3YhQNXp2OWcCmmbnK52nKm9sMBuhpmoCnBwmB9s1u/LT7dXiw5IwlJ/LHiJ17MbbYPEGn4RPFmBYBHGX/jhxZvh/VV5aJDlSxyKK4+lQSJm3LD7D/Sspwsq4aTTwWXeW/XXbgOoFfnU7q0CSM202+V3ImGTBvt2bZLgFrsUkmz7AhlRKaZeKbjfxwHOc+HjbkMugfB6hvHUcUnHoklSpdsDq2TtK2c6IUozFTuKU957ddzsNP72xpzYfLl0VzH+WjlM9U3H/V9806BWP2M9lysO2slK4/4tV/FqlKRtIBuxWR7uynkKovOGnSa6oEpDu5+P1Hhmmj9Bt+MnnNvusiu5/GR5NWSUEGn20/AUI+LUDlA/Oex9uX0iQoaSMQoGOeKceOS4bPzDCbBR7BS7KvLLHZUFsUFRTk5m7HH24cDgAGVQF4KR45UCz90K8gkeJduCujmkRxSijPbsA96NYPGorjctlT5c1C8mU0mR9vSydFGyO22JdNstyYhCHt+OmB8f3D5LbqqXATcVzgjGSCc3XtE4rIZU7ibq2alOeaZQjYqrQK6vlIzqRp5KG/FCZrNy41KozR4NlPZBUF8siB5BhMmqMj1ZlJIzWj5IsdN9FQWpg588n2F87ELMxVe2mA7j4NtxsgZkObcfpEBgdt0UcXJCjsxOe1Zdrpp54ftvNsHsLPxyR5NnChM1dRsDggoOUG9UNEOKrMox+zjPlzwzXdAALMqSkpTxVgK6ZuWH7NW6plpdrzR5+O9RKdezNR7iatywmMsQcV1Ko6z2OoyvXSqHkhaTCSQn4UTak3Qh02MTyYewLWYTPzakb5Lqm2NCbKABmoZVMw1jgN2bKzoaSFAG3K8NSTlbzkZs7rVeSaUij+KrJx6OA+if5WVXHBFfDJQ8/ZNqg4vNCpJHw62e2tR9824/ScsuFl4rsMsCVRGDffH96SAC090DvTF5jOcjilD45agKh5JXbgijsyigvp04j/XUeKb8bNxwdrFQQPTgmfLhTcptTtyzlGmalH/BHgBl1BM9NNzn7T0C/PqV55CfW2KLKI9wyoYiaut8PZiEslYSyKHvylQDHkDqiBOA4+PSrR5Tmo1E+wQTro8g+U4Iib8L+2S7BXF4vgHvepkYXFsP29Q80y1UnkSSLKrxFpO/iwQKnR9EmPP75VH5j3G6qdwcqo7EVVVwOaKFX4f1j9vVsm4K/T67YOW9/fESLkzUqetMjuJ0TsQzZiqBVoEmYqR43luN9r/jLs5ZXq5x/BnKMNTPAQTUEvptvHppHFmFywBSaL24xhK80J8JXTMc1Cqc04HgOvWPYarZsnpoFgAo4yJjKIykkqJwjI4zpvHfq1HTwCaZ6F+M+emk0v47cuM+fqMYad2kNp2XmZ6eUizqmUDSEVfNV7DTEF86hwHtlGkuJWLnEsQmaj8pd3NvxZ6beKjeezb/AELuFef4WmGoh5JqVGQQrjO4YHcXbYoeS/D+upikOOvj9JzsheoOMk3KiaeO0bKDld9lo5fHADyGwb8S1JrjPwxK82w0XnHbg/Lgpsxy4DGTfuZxuxTlx9h5LRSsbS2oA01pOi5SwmUoH8I54yV1JAOCaKzMFz02n8U7eM0IpjMvOZLJVaqZ0PqMReWAbDUAFIoBbH3yJBNXZFS60JAOH0k6zbmluW0g/bj0uXXfjY7CQbswd00T3W83cyRt830aeWG6w6BQHcfHYHIIwDqHxV2F1TlBhvqUVs06RCshbFXgvw/rSctHi0AX6NPxRCj5ReTzgmH8eTOuXyTOzFlXG2ZpfhQ7JyxEK5VgGgQ1MHM5MlkqHaYl11yzIKaY7+As9pxRDcgCCzDAg5Wpm8U2SwVpMd3y7BayD18dkOmDQJ1H207ISyq4K6fECEahHdeDyI+zV5PM7pqm4T07rzw1qDOz0LNxyd1o2Py7JBVnqSVnOk6XylGR4/xarbrjPqdQFG2D2GoOyacT3yi6h2TbhqBMzis5nFINl24+FNef0Lr7QA43nLbS/hqN+EPbG3xaKctL305G3w6xOzSpwJK7fSruQnKbLvs6oXgvGbgsnVXw9OBSnYSA2bBckpRKHZV+VsfnzQ1K513xQ4NuPCap3Yy25AXAP2DBUH2YOWCIMAAwlkaI2SpAmp6xl6Gb6f3H+k1J4ZqXZMmNUQMBfEO6alGqs59dsNtKjTpOq6puE01MZsjrRX/k0/HpsC05K4YbkPKhKLwW41GL2ztnCwom/GvLggt2snajyhLNMGEK8uO7iyFitTFaTJZNV7TgVaijYGKlFAVcdiq+pO/0Lb5Pfenskewmn4QY86fhP0avQckQOp+HbfKqUpOg+kxlRYhd8XamIDtRuASzM2UbZ4e5xZV2UcRVuKx/LLFOUHkx+w3vsMdSwWTcsatJvN+wH8Q/Z4aiIdxvjT5NBCktRv0oaclLZ1jujNkFKdZ9ZAZyHKvPeRYNjdpWZ5T1HVxnOS3zbUqdOeUXWh8vS3ZEbTcsqrS3ZlPUF58uNd+EY9dRvjaXTuy6bTzZ24Kuo3fLiAeO5nfYyQIjTbmtaKtdM3KNd+C9vblEQ006lY+GbZvoOOSrFFxxuiMkj9wiTVj9lfd//wAZFlwfb4f1ROGtHv8ASKK7KCMP23RwBsLFsmSKY3PnEkqfsNPHZJTQ1O2LuXGxwtQvOu5J4gzKYhqcoWGTenbhuJ2i4CvxKCoouahpDJTFBmyu6KvG/YZLMSbK2dGkXOHfYPqG8X5ET7kQYZMQu4WszQTh1tnGgpMVAsaBfVe6nkrQZmlIyGp/hnNEpjppmvpRtGhDnho3pl+pH0wIlb2kGRq5ZdQWmrKtvaSDfE+zizXlZ6Yyq6jT6dCqqgqtReAYT8F35j7fSBAp/ocO7ANSWUED5UdGDj4f1yf76t9R/dFYviB1z1EMSk38NNqGe3B24KjrQBg2U5bjtGLvwVWOAABzsvFN5vzzUfeDTLZw1G8Hq2OgojSLeDPeiTZWzrACqFW+3WFDvNBNaI9LadiyNy4iRmM1Cg5px756k4p5LVmRZGrNlEuzyCieqLiSEpfHdhSBvQarh6eEep8oFfUJNcKhgJcMVFQPzWkeXGxcSVmkc1AR7y08DlNuAM7OiCa6h1Wmlbkp+w0+z5SlQy21LN41PULaec1T6TXRaZR3Dezhpu7H3HC+IrD4v1xN5/c/Tccl/efw/wArRDb4RzKfjT8XjuY89nskz6mPg6iiurWLUJCIZh8qGd4/L4WKviz4im4RHs5Y7D1PvKvb4/fbEPJcGokaY1kTFqjZT+M9XhLzZRRD446nBzzUPRRNj3Yzp2S262ZUX1ekxHSitOxfTs7Ss9xm9e3KvPlphtOu3VurGc+sXSRppn5ZT8Oy0xlWp26dOtW2KmkXWVlrl3dWm9WB+y6XqTNTuc0ydY8UqnKTqX+iQGDsZlW3y24aSFFJAE7zqdQeLJ7r8P6vPnoVX6hbUAhrdmU6ucFVRg0+2D2y4LLNKc8fraiPNPEyVVNgtTsoZ+cw4DQlQ+k02DFojCdpVzUEdSTvvNOsXoEfTUn4/a5Kd1v09UXU+K9fcnA4wJUxs3iw3rAJti6imynkuoNOPJoNv8sw6+H2pn7zXy6w7I79djtJJqtMeLtRFKB/wbsXxcqt4dTE+4EK5sd9SnJ46ebnEu4XLK5MA61w21WwO41J2ELqFHuPqs7ritzW0uRQFVpGdc+fcqCUUIvw6hecGIP1Le+QAFMpXg06yynsi89stxORRe3G58lX2P2X3E5cC1AglzLZbsDSXj4aeoqGiaZUlUT5HxnqrKrHxz7VX2XU9YWTi1srSYppTyk+/AvyA3y9ki03aQz02lHjUmnGTcbOnNS1VCc+Ly5ZLTiTYwsKwYulxyik1m02ZxQ3FY17cf8ADpc+LTZ6afmDnr9HkbpZ9SVBg8QcOoRQDuKRnbJaeUfDrHJ/x2iLATVT9bVcMg68KdgWfLY75N6WpqQDOI4fFtvlwJU+m/Jml+WGjTaalEzvTllAzPD74eovG2EBgY8hisGAmoOGINIAqjfiekKFG9BQia0lbL9QpCCUBzsLoPtqNwEe9iGKIa15Q/jsvOSjVeNQ5Qx7WbFhNEmtAaK7hFutsdkOon+FWZETULTxZ0FYbUlYbxmLeNQ5W+ndnDfimjycZSzVKHefXphiWoVUbtgYN4X5rJtwunNUlC1VUItHmH053jqt+mTVL/WruFg++OpyaumW26pUi2Ech6dAfi/Vp8dd9N1k+IEC5ttijZWVWAQr4qydiaiKeFBAx9+CmzHDNQ2n4sVGwdZBtPpp8afg7/Jl9uOn6eVELo9NQDEbK34rJBk3dzVScnzajKrhkSbaZGnGzalcZ9XM4Zb3EHPhdPwiv2OoqClnamM81zT7GOoJEd1euXs8qQHyO3BfUfuZXUTiZ1WoO+y6cynmodg0hu2dHsh3TURFgZ7MPsYqyqoVdUeMYmXbj9zVlZ6ZXUGRGpPL61F5JE8qUG6TrJX/ACWb70xZMH+L9dQ+o+nXjzmNg/sgET4sxGI4RgQwozo22pPjnqXybucdeYESCBtl9neOx8OdNylvwr343fLyKIWylazdRqtyQo5pxzUryOnRVfOu3ZFeM6fgsgjzZ2FLCberXwmi55KEZ5qCAmmDGmM7B9Kd4asqITn0GbiiO+njqI6mKg7bTKsM1TGLz9RXww0/WPtbsyPYt8VYu89uu6yac00lKUmtVeWmidJuNPqGKRXU6eJnWdgSFEqzsG24qWtT61CoWVVam4YS9vAahrj3ZG+L9ZH7P090QTeeV/DlRfFz80+ujAbYw4tIbKw3VXvuORerMoTs5Yz8a6bbbBXkJ/hY7TSSI+Umt1koQ437bSUrOtZgftA5eZq8kE3xkiW06lI349Q4GmWci0B75OdQg321DqgmtRTCdLurKy6hisVopfYDKwa1EUrjHiOdaYrq2V3VomjHOnUEAcRVoONP1B8/kyJQJVlVEuhpmo6eyDc0rv1htTuj740Y6nJuGJHIeoNKfXXvU4yrN8tM7zRVWz8XnVKfF+pT7NF9P5hiIFWxYIvyVygYuDZcGcpky24PvwHpt8uOWRnwbHb59N7jOE9suvKc0CVxo14wREOcl2ykg6+9nzUlQ0V3AwLZMh/FqWKwSrllLHNQU7ZX00hk1QpKIQ3ZEXTBOzGBNIIZxuOUlFFMzRldtQGi9GyrlCvQoHENqFDHTLxrnrdODPUSq1HXcT2IAUUirVhxMaFlSi61sYkJ6nTELaTh/dE0PEJOcxSEqrHivhfVLKPqPrffAYyOW4ig9xfgKTJYXaiNPs2+G6dkPpNuV6dkyzcQO4lAwWiULLJh457LNaZUkI3IGaMmajizLOGIoVeCYNsb8euk1X7akgJOc+WXMO2b6OT50HJfx6ibViY8XkrKlaSlYaqAbkAJz7VVNspRZImo5nH7+a9/FmCCOmV5j2FjxyLvSmMlO2KlJWBacfSimXVWvp1RPHr9JtmrKjNMo5YvQ1E3KCq780JyrSFYNISdA6jSRDBQMtza8CGU/ZEjxyml065pVHbj+j5zQfXseFJduzTYsBsLtxzTneWoAyDU3/wHbgvY3ioctKbqccTLyRGRjsOFl8Pz2VbJidmzvNKh9OMGcULSAE6fxrOm2VoszH05urBxS/VaFOwZ0T7V/F+RVY7PjjUcpJRTndEPlP3w4vzmKKr6edG9HHwNVBly5QCKjuyk+bzVVemrjJhrdOzZTTSs8oziMf1nSPtcqpgytfGjdciq8bopWS7UT7ONVzUagDFva3izVV9O8W8KvEZqZdyiTow+xflSR3T62poZZKgOXG+aYAK1wjJQUynWFAn/AILoKKunkpziN/G7b6f+LPTS3y/DaPV2qvEVrwrBy/hjctMAJQckEKscnQOvIHwRWlkt7/69N1xmrqXlOh8am9YlX1jriLRZwa+UkrZp1mpx3vzm2oLf6ktHiNgHVmEW3tjBDaEobV26+6lqZqevlpnRhglLbc76g7CLb6hiFx9Kr1md0sN0lO3LGq4qjFsP2Z6uNzy1DU5xP7uBtTHJ2SpsN1gAjZdYd0rST6+o47ypMinZxipXLe09OV5U/CPAP/gV3yaOGx0dqdwcZ1SwbbU34DtY460OJOnLCL8/7vwHvuOYy5mJJKRacpyyyy56dEBUBQTqeadqzY7LtoOOnpE43qwwbUJfOteYUA5w05RPZNRPtTr2ozqq2V+/TqwB+zaY7TkJ5qegzlxU4dLp3YBUFdut+s1Si1WvYzp6h3xnhwT8KLywKi46LRawq7SCKl/eM9AFycpxFdNKzyjOIP24O1BvtbtI5aiVR9kdlok5NS4UySQJy9TO+ncuv1rjdZ0PLUleGnPzOOST3m7gsJAIw32+vQVImqh8DEVAWowyOL9rhzNZqlcenAzoz+O2u62o+N+Kjacno2XZFRPnrjsqvJ0n4fh2ThM5UlZLqvlzU7lYLKTqyutuju0gATByWQ321IUoumk9BKapTrR4opk329UzEe4urnIzqrD3yyQV9LpZBbsqRirTAVVzVcq0jRIJgpqCBz+A6lUqpJygDI8kXJKVFvU9i6kVAODS9cl5BdUtGnNRK2Po5VdEWakBgTNLYXAaVksPrUBKQxxusX5t/qc9KrgAYSqMAB/gU+ZonwVQmO3Wynn874GO70SeJeTtld6Vid/HNN4cep+fDrWeT7MuyLnqIl5uKLZedE7GphXUriLwV+RU8+OalOeafilsfd6Qbkud8gM1JXgi6d6qyuGpCV9IVMjuAr0SealeeLDTMyqqK8i7xJM6ECb9pA9xY2NIIU8BLrktuvz1g5KSQVgCoOnfNlBs5SlJx1eD2z0ccTTSm2e+I3MPDuvA7qdtpPp0nmt4kQO5+tQFkhMox+y0XAdwsqr4ffn9d15owqwTsCZu3GWwnQ7Jzd8mWYVLrkubsSBnEbpNJjB6njMcUqdpqScmjplS+Jz5ghg0u20TThnqGxG5qSFHZPxdq84kd2XeTvHsCNtxFdOMmyulqTkk2s743quem57YxRBlYTuJ6aETn7y007c5sOSjxXTyufQaXANsUSyM1nPzqOrv00prhpxpasEOavrzS+nDqwdSdZvF2eV1V5LptK+adOCalpLSK95OKPZKyfKFexZKtPrP27C1t8ZXJReAeTVZNxlk3pNyf8AxBIkAp+2z7Bjyztnzyk+VFnQ4yBld2mUV+B9hNNMwVEy/8YjbllxyZJQZlUKDWahHVxirqdo9nXb+MT3fNVRp5I6tgzvKVbQGQ3KPvwdtZKWWt1ZI/PlZq1tLt1Z6UKc1H2gUFKUEl9dDJVWyEgZ6wPkfUZqv5NO9HbOclaJBj5pWEb6NkZSAQsBLAgDVWxyZ1IvjSk94bCdxyiq2Jy9miI9x8KRkhPjWqxX12mydBVPrFCtspL9zLS7Kpxy0qM81ZU+uCXydVYP7q8QFRWBoqMkuPhpB6yXicChVl+D7BGPaozaVfNITqZxlLKUEgaQd4MHQ/akdL1SQq2pDtJZrK+cF57DfDXRq8uNksdpI/sC+9ztgovcKLHT2nxOk4GVPeZlWM81FFnmlZ/Go1Dad9MpWTFVWdUbE7d3rKeLeLkEHOzWZpf8A5/NHur6c0L4KatiDyGqm1UnMSvl5rTUQCLNxunTv4q9UxDXkDuPS6XfLBjPTNpt/rMeKuyA7jL3WJleds1Khsg3KVmYCT8x9b7YqM4RJ5Xbh+wMmQxrPmyK3blejnDbjnFSJKVnUbzD92TSi5VVTJBexRxFaOjDvXx20VoLxk5ARvkWXZ2VnwxCnqMqatSdOPj+9zTfwn2AfUW8apuA02zv98Oklz4u2Py4U9JxlCcTflkmfvxuyTxDBHRaI0OYw3c5HmD9sb03OLxVPOpMRTR9fLCex148dT19UTD1GPB2oNK4OqUcv40zVdYE+mzS49d1/ckOKVXmm+oo/167h1O6uyq0au+an2ELSyjTVV4j67EKu7Fcu3FJ15PjU4Gbs+EgZyTAQcas0PqdP4ovJd7U8ag7NJ4oVYOtHHbp+O2LPU5NeC0KrNmk2I6vlTTJI0Gy8+dYRjTPtnotOcVVRbU6Zb3HigfeXezY+qRHRw60JWYclc1A3yKMK5X0XdpvSoKcuAvWhy3XB9LNEbH1eni+4YebdrPIuGzs4Zp0oBXnwCatnytbBpuzeE1KhV3K+2cl8CKd8d1Suxny0ORScj9avecT8aVSWLqYu12CJpiWD7cdP18/rUOyMwPhSHXfxUw5S5EsivnGM806lJOgYP2FRjOqL6psVg4qlKNOQmcpXi0TuMHo9py06s7FUd61C+zakjjp1gpxxWrw8H028yTOvLge7llWtk2ruWVcalEMP46kCSRsgzVdWabr78NrxdNR2F/wV6Msksp1DymV1GmWiOHRe+dY+rHwanqOaLiFwPu0BtFlVx41TKuS1MZge+b3CxbnLVjlKKoKZdJG2n0sTh+yanVs0hcfX1CBslvwsKNkDTZlDYswrN+Kl+Q9/rULBRSl8Tsx5R5QEt1UIC6F5HcZ+wcnuUcBkKaZ8mhU2ZExNRKmR2KmgUyr2eGNucRceE5hcY9gpLbANhZ+DRVe7NQZGkQqrhGpZYeofNQUEZJMvmqZc0/GQZEoGSMTpFZIV26uGi4wnCb6unDI6k2dTyUnUrSfai0HKYFyA6Nle/JnU8158XnQXgpSfnWeyyrq6qvLj16auoiFWbhit6tBdOLhKlleAt25w90L8dQoaW90aXZw1Ikz6ZkILAMqKqfXtuVkqorzFFSE5Md9pTKMfcLKRwew+rfhxDB2y+ztL38OZl52iMP2K3GT7ybJ2zdW3yhpidqvl+L1ieXhjpkaI2n5aXLJxEigcZqHCHTOHfDSnZplREoXRnWT4GzU9fS2p07007SZb0nKiKmoOfjbTgiTblRvtmoam8y6UxtQ/ajcg45JREZUlKeasTKxhpy+WMxacFb4OUa5Oy2tjRSiyn1Id8goWydm+onJ803PljTrS8Yru+oWVPW6UnkDnHWk6c0FHmtBx07Mqp9fVbcNK6ZcFpabjuTsDrtNsjc0WZVvrUV2xVrvj0Ra6fj4/uMkuyP8AgVmBjByqSCtl+JybCZQllCDnKQkME9Qcijovl5LQ+K0CtH3pjFBSSK2H7DdJDfavZwm9bvlXhLUT1OmmQdx6ehOmDiPmxrg9Z241xO8AFR+XASWUwX5UV2yXZ3Y1dPKsdTp0XzSMrYqupxm1fOD0ZHHJPl8ahQcgQ9MfUCN9O/OdDtMajk+aoFxpF63zo+RE4J9ZiAFojmq85yZyf9T1fIqvELB+X1qPRW7rYp3U9/KO/hREhNgj/hyVvGpI4yYs+VOxmVVgd8e7B5dm2DVDEvzbzTsOL3rbKLXeHu2Vu8nHqGOdt7+LrySbLSmXRqUknDwbyCqwYeS+zLqotgO4dpTzTDab/g7zE8tM1SEkkctLspMED4J/jl/S92j4CZ32SCzj77XQMsOJvgU88Y8VRqznmr4hdKE545fnp+6n16ceGn2xwCnLTnEIZRTZvCUSn1mpNTzkoH2OnkxRFQYA/Ab7WBaY798oKHNtViBwtduaqhA+2wOKoUH7b6jiOe/nU9WQWfdlodxkoTwldNJolAjuERnvUK6ku6THrNLvmoRmvKd/HOHdAgy86szAl6SuIwdLGHfprLTG/EjUMmaqRqqT67oXK39MldNtw8kgYoA8P3U1E9QxGds8FJsdTLuUK3qPJ+zrrOsHcW+URar2yk6UrM/L9Z24IjlX+4i998PcvjUorNPiPrU5M6KD49nydVYOdlFztluPCYm5nMTy/TyR9LMy49dCOzTHfxyszTmzYw5Lx9124+a8+X72S/jrv6jThtsRNYuLLLe0Q8RgVQb/AGTs5Zf1OadEXx/eZBSsvNe/ebakWwnUtWXMKTsDr5BcZwuLebPlmC2kHv8ABq15SiluzNRqOltPyAx0kiRgk11QmZSGn9R8BGiKp+F/ZIvppeNUeVdNwE/rztB2wAYicFr8tR9njyZBxX6tMjtxxftNU2qdpv8AOmOGxe928nfEXkQAPC+qOId1rt1f23FCgPm+xaUUegAUUaXZpCCmHUIFUhhTlwp6vjmpaappmVq5e/XeWo5DANMTMP8ABq+nNKshbG0mno85pJW/Go1vSPx1TcUiJJ4r29nPWAebU6kS6UXLmylDqeFELl21DtPYTuxCCWpLfAdRFV3BDItAZofFeQsi1P1z7hWHLOrSBsudmQjaxrum/H6rcN5/Y+wCw2SnI295hICisHG4GJdHfLDe0A2+PRJidBVcLyxNuDcivw6kr3admdsJrR0v71vOJW2nVpbdepdFmNJLfLipafquWONR26dqnwgcD4OGpVpGi6rKbrqNMCJttxlOTYlUc6vbp03BqIqItId+p0n4edQ/CW0mtlIK+oivF856zefquTznT4i0l1Mxsmo0ynAdL3ZdWNIe/wDgD3bLJn+nWpZQ2URqCQVV+ryhzRkCuSqbsgyxUJPjiqFDySoUOPAZSQQfBlJaIxZWYKppd0QbJSgkvrY5Ky2+C1nnkhXfOCnFmiLjtqgsxsjOqD1EMSs6ZquBIhpCZok0v6bug+nmmes0uJqYUbzquT5phObYLzNlbljbcX4daKgzUhCtKTqYcOrUGZvPWaafwWQ0kumYPlo919MOJzhRXirLKvLrnfVUMhZfgekdNkhtOnMoy6uTZWPa0YLH/A22rllHNTutHoryfmlkULEDj9Q75Plxx9+K0ozJ3b232Uv2Y9GU97YpJVo9jx7PChMRWx/ZOcQg+1qdSJB2M2ZvNCwQ6mKrEnljahlE2LK34oI9Y+19+tNL1YFVc1ZQHTenNFUIs+7l4a2n6Y2hevnVqrnTcFrj+nrXS/xn7LTTJium+pDGctIscCqoPVy4z+C7Mkh3wzcHOPz+G1EEM7SsL8OkPqOPwDunSJ1S5Xl1odCjYftP+P6/GavltuxTyW/YHly4X4DJ3nz+qtaEA7ivHrDbjK7gT6l8VbZ4cS2P6fs0wCpimLZK83D78CdRXxZmAX1CH4Gmjnq5DAWd5bcH34fuUwb7Uqsl9dp8lZbCnfymNQa1VmTu1OLS/CjOreo7GTnw86g7POZW2UW5pL5FPsJm5lKpoxSsckC1M1E3NtOtB8Gp6xBITycZRy12k3rmxG5JyCvL5UqOU142EomXwPpw7x7jlCVSnqpJJLJ4HFRvv9cSDrmoZeyHYVssmrEHHVmyaFPqn7DSy2+2U24hmYq6vluO68HdTuH584h+WcaUMm3X7ZMVdZvN2srtIyVcmHB+XUpw0r0nNZDzTUGeSZm8GKFVVUV/wMxwmOC17NuGrdt981XRz040zuo4rRwmo034YdTpnyOoRz5sqNkFKWyum9TaWmhh+zjWiQO43Az2zcHKamMWGu0rN5tx6nKNbLtVMDa/FHFetrWg/OdFFEaVSnwMd9RKbPjsEVZfPmpVDkY6W1gAo+t3pvl2AdCSmp23jSeW549Kb/UqKDKCiTyv48ebBVXKlxi97hOQVgjWWfivpWaW/A+wLgzVl5MwQGyB8tOL4vKZ+ClkFY9u2et2K3dnrt1/sZJ+b6nq60lpnacpyFPUc5d3flqagWRb0GKNYcRuaedUB2TXfEBVWizU0ocI34/2HFaJvqtjKehVMnKcVq1uY7WAHFfFmRZQ+UZWfY0pmWpxu80j6mmVsZP66Gcxy80jqWeSsiv+MmmRhOo06Q5lvrugNEctj14EHkNQXUxLlH3zlqX+q5IUrwKPzy34p+5iKUFeIaXFmyvTvANtjV0waTck32HdIDK8Qgpp0UEEVRaZ1XBmvFPL6iG86p14p0qsm4TzqA3BKtySiUFIJVpQlE5207JuPB0cGb4Otu3w6U75JVUb7N64TX5lJCgaiDHNU81OlrHn5t19VLxYBgwvJLmXqFrjojXlREV24otLqnwM+p5wejpQcpka4ykNQDVrLnLVkpz4/WeLFsuW5QpyFaiWI5cO/Ad31auZzbkviy7hT2UxqzmfUwwEMPmWqtZfCeoUJy4vtwQqcHsK8ijU1G+LqZgJqJUZWVx5/ui0fUb4sqShNeKX49LHTHxZeQVVrYrsm2tLxavdnWuLCaIc7tWFk+odvKtqZrN7sVLFaNDuhXSSZvxK6Mou/HVAtOfbzyvcaSNeXlioXvh4M7xnBEWmPpIUdJzmjnZO3iPgcK2o0wRZvtw46fgmzZqghXS9HP67VruvLi/Ycn8q6g7ZpyxFlLJD5W+pVuKAUU5fOWzIxZXLhl5nB9mnzeZcjO9AoIIp/Hxtt9sqWC8DM5R+BjV3PwHVTBlQVXOS7ZclYjUbYr7m+ImoyfIJqh2HSoJjHOn7NGR0n8Q2kKy1Gnc+dXx7NOzO+PLtogYDPURC5q+PTPTMMlNYrqfmfTKk/gt/E/ibiieKanqvp6dk3ICA2pL/AF5ppjR5oJqSADeK+C6qzUmh+u5TtnRKC0eZl/HqWKtIkpqfdNOs+X1HTsX0yHEmJ5fkcnstcrzDSQoc5pgYN4Vk7E2C0263EeOV34TXrplyxM2cP8H93vpt+v8A0Rpuue4ncgRUaifjUlQJGTVQMoolDkpsngtZWgHVGPyq2sZR9vOrdkM11L4g4rX0q10/8Z9wU6ynsli4TfWHFNUnW2ntTR9PwW/i5SbOQ5U08DTSjT8lUIvBd8Y7LQnq+Ct6K8WJVtisnR2xwTnp3o0xwn9YmfZl+jmhBTUcuUkbLcysQV+rQkL7zOU5nF7BXK8OcxLnjbcoKVXBJlki8VffjyNfFvx+TsyvPeXLu+BhNnk0kB+3Y/BNgmo26T6XNNwyvZimxvj0srmuqwH2MATIVw7ceMFSVS588Ry298N5qEcOMGnRHH21alpSnUuoYC1GnTT9hfzXfrY6lPGs47Q+9U7VKwm2iP7DtxRk1HD4CtLWg/NHXmjRoUxwuTsSv12khAAXDOvNUC5cqMl/Hf3Epe/1LMFSaGRRg4twyQXswbs/FdvthbjWP44Lu2KSVovZM+4yx+VRYNl+G8eHf8BM0SM02P24sUTcLTlwV3u2anhtDqNcpPt1GlOUr1AatTkqdqEcg9i5HsPN+anTzafixn3y24tvt0LOMxUNrCOpaaWLTqKrZaNaC0B8349SrHll3VGgyNqMdK6hotyTBo9MH+BzXnD1FcdmCl9aVHLbUzSkpaXSOg9h9YIrtjfllrKjyO83dhiMT9WpATmrsu27OqYKzY41lRw3zOrMAtDmnJK4vEBKSyilpmYEspMVVdOinNgc9h8JbTisqz4nfYSVZT7uWoTsi4O+WWjYnqOWWeiNEOvhrMh02wi3uvKwA9h5tLttp14vnTtklZFY/L/bFIUjtq34SlqOdFYsL+lNtMk0p5v7y79s3By3Zyjz9RlNNCxACh+XFa6ljPv+B5PSkm3SwdpdCoZB1GoRqr6RyPp75v4eqzyW3LPUgHHSjPMOq6n5sg8+P1Kb8SXXxXED9mO4WkVVXyiM7QPy4BVsTiQzcVNuJxhdcPajZXt2moFPgBtRpP2L5t19bei3zu1OLW3bl24PIFlxnTnABZvtwXTk5KMpny95Syd51O+fv0aTlldgqK1Qo45blsHuLZqNhWPRT4GVXUiW2PKVSk5y8cGo8qVbLAvIyCj4Kb1pLj1395Km7758vIkD67fjzZXbdl5csB3xzbknPKqXpMDj9Su3Db3y43yYfmTsHpNmh1749OFYHcYOFDNk2f8AFWQFHYmh+ScjJsp2bpXlT4C1XaTApSRcsYiU/wCNySG7z4uVCwH7mMZJqBeStvvjiyZAqZsTx3KzVyT5rz7kowzffHT1NZbcHLgCSMmX+ZZAq6sWVORrsN/Oq94TVOeal07J6rTyO++HmcmSUvt1dcuW+b+eXzSjwy/vNJ70x5QtqH02lQ/WodkWnLPfinPljceX2ywUsv4/Ut/FufDNxwVQtj7q0+ZplKFDPn4LwIn1hW/ENplVfxqQEBUMlOeV3Ob25pyA8e+KC2KAowpqeMmoxKe/Vtg572YLiinZlOfOUzyxpTaqH5fivI2dNNNc+2c2DS+SbNxX1QxK9h3xdRJ3x9T10V+XwXAdP31afPhTsakXbN867cYd2XbaU/3H874rr1rsq6hGonSVou4W4FTBOpvrW90UsDT8FmgL1VAh5Nh35j7fUJ4g1UHK7BQyIPvlevdAgrjNTlP2Ofv7/wBxuzIMV6KqndSeWPuviw3xeSYhcjy1W5K/IZvHEohbfF1EXOXZBkzMVxqlXV+RzhQtNTxY/L/a8U4p53y23Z1yOD2BaJaFIqaHafbnvyqJOJ1TfffDQrWLTkPPbRCtmZjvRKc2EuxZ74k0cKs8cFgrsa7+N8Y/L2qJTryzvtvOtGpvlOnnPfhv43zf6O+b5qTvkRsuoPySVGyrBZxbm+Jtz3zfN/G/0W22TBts4LK3aPFhvk+HPHmHxJhM++Kip4KK2ceImCJlFbFE5YKIxurOoThReXwVch47ccVtPk25TqOc2NiiGuWbiF5tTHilGnKcvHV7x34MflDOJ7+3m/vWKT2wX4tJuSPvwDmxzUtk0Rg5dU4NR9Od5+N8sTtDmTvlBIW04ImTsDzKBjvqDLhLip8b43uvSxzfL7louJtvivyA9lzfN83zfN83zfN83zfN/LhS00RcepUzculj7S5ZRwqwK5v53zf6XUOAAAcEr+2PFfxRlxGZsrkmXlj8hWXLxxXJhSjDkrg8VCgX/j+VMRy3wO3CqcqeBU5H+Og5TUeNR+MyOajiKleaL2EewM9MSqSIc/KbbKiuD5r/ACifI56mIxX5rQck5lvFeXJS60BJDqXaXyT3834Ey492bOKTNlxn4jvHLLsA86Snm+b5vl2IRTwZW5B+bPHfhRtk+Y4icPr+zP7DH5mg+1SOaey1b5p8vr/JvD+M+4PDinulf4/l45ZiFWiTxXV8r+SKKMx60bgMjtxJG6zOy/jX+P8A0icPgpUo86DkDvnHkyUXi3uu01RSCKn5Qd33Byp94tv4O3ZH2mx+XmBm/luXF/naXyLiu5yewnYF5oDyywLNFeBxpnmg4r5qfmh70zlImaT2u3GaftudyC11EifgrvtEbHOBJkajLBmRJ05Dfb6pG+fYZsN8KKfBRCfru2zyK7b+y82xF4qfcdUw+V5dfuhzaqKm/LOALgEYyhs4Lg9g/wCKwTj8DLvib8cMzy628LNQoAGONxxXNgMPuEBC4ZPyReIYMcUbfC0+RE9hnp1wAAYqhfDIr4iLPxsCfgKqcGw8bAf/AMX9s3Gclzkuc1zmmc0zsXOxc7FzmMP6jHE1c3zUaon/AJD2zcZuuclzkuc0zsTOxc7FztXO0Z2525252nO052NnY2dj5zfOb5ybNzm5z3+tq5FbKxTHct/4+4zcZuM3GbjNxm4zkM5DOQzkuc1zmM5jOYzmM7BnZnZnZnZnZnYc7DnYc7GzsbObZzbObZzbOTZybOTZu2bnPf4tvj2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs1c+Uf5QPlblnLOWcs5HORzkc5HNzm5zc5uc3ObnNzm5zc5uc3P8A4u3nbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs28bfW2zbNs2zbOOPMyqXRx52zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2zbNs2+HbNvh2zbNs2zbNs45xOcTnE5xOcDnA5wOdZzrOdZzrzrzrzqzqzqzqzqzqzqzqzqzqzqzqzrzrzrzrzrzrzrzqzqz9V02zNuP8AI2/8XbNs2zbNs45xzjnDOGcM68686868686868686868686868686868686s68686868686868686868684ZwzgM4DOAzgM45xzjnHOOcc45xzjnHOObZ+o6fv0gIOf/xAAnEQACAQMDBAEFAQAAAAAAAAAAARECElAQITEDIDBBIhNgYXBxoP/aAAgBAwEBPwHSpZCEQQiEQiEQinjtakajLU7rsWlSy1HHYtGPKoYhMnT0PKrjVPWqoeVXYqi4nLLOLkeS+nV+P578KIyVXCaW63e3je+Rp36bUrjjfOdN/BL17+Q+eI8K4yVHVtUevFSPN05xEfrRZxcZxZxZz3/jmgggj7jkkkkkuLi4uLi4uLi4uLi4kkkkkkkW6P/EACkRAAEDAgQFBQEBAAAAAAAAAAABAhIRUBAhMDEDEzJRUiBBYGFxIqD/2gAIAQIBAT8BwRbbVe5J3ck7yUm7yJv8jmP8jmP7nNf3Oa8bxHKqHF61vbepDi5PXBPQi3VvUhxepfUl2cuYgqYLgl2dviqYUES7OM6iXp2wmvW2O2EEuM/390VK3JN1T2200uK5Or96S7rcnJ/X37ZCaLt7k5ldJ98dfF2K/OFvjr46+LfF2/yT1+RUKFCJEiRIkSJEiRIkSJEiRIkShQXJT//EAEwQAAEDAwEGAwQIAwcCBQMDBQEAAhEDEiExEBMiQVFhBDJxICNCgRQwM1JikaHBJHKxBTRAYJLR4UOCFSWi8PE1UFNjg8Jwc5Oy0v/aAAgBAQAGPwL/ACtp7Oi8oX2bfyX2LPyX2DPyX2DV9iF9n+q8p/NfF+a8719q5fbO/Jfbn8l9t+i+2H5L7Vq+1Z+q+0YvOxeZi+H81e+ImF2QJE9EXkSsGBzRPw8lcwz/AJyb/OFESDqmlp4SgdeyNh4kcnum2mOv+cmfzp+dExmYlBjPIPi6oOGVhnqg4OM9P85U/wCdVGlSwpsgkdFcxsJ0N4iuHX/OTf5woaYUORt05olhKN2qkf5yefukFAkKWIgnRG3yjmiWnKD3gzyHX/OTmOGCITqbtQsaq7mFgcPRQ5sBCMAaf5zo1f8AtK0MdU60+qwDcRog8GV36f5zrTyysaKRqj1UBxDwhcPn/nNzDo4QjT7wpuTPvBcOANT0W7Lp/wA6eI/mX9V2UDHRfEJH+dKwjnKBBVvNDsrSA5vp/nTsWhQDohIhFzjwtU+0feALJDh1/wA20T1aoQD23IFp4eiaHu4fac2W8XOVIMttj/Nvhz6hAE8IQOjeqxpzU2kN6+yMr7Om7unaeg9nQnsF5SD0Oz4vyUCfyQuK86BRz+iBQ7ogH2bZzs84Uj2DnT/KLHRo9d16clwPg9Ct2G+p9mCJC+L0lQB7IguDuwlGb3O/l2Zvn/8AJsZxEeglHp3Gw/xDPRD0Qw7/ALV9m8QOfscb7QuG2Bz57H4omNZTR29hx3oZVn5H1QcTy05D0Wk5GJhY8PZ+KZXEcp5NR2DEAwg7ePPYmfYePpLwegTJdPdYcW5GQmMqNz94eV2x4+lNbnQjRMJMnr7BY0MdnvwjugTZZ+FCwAmeaDXsaJBODscW022AkZOTCBHNNimXeic00i2Bz2T9HqewSeSszMSe09VIMhPuMBupUjYGXC7psjetn1UNe0nsfYGR/wDYqnYgqWIQz1WMlZwen1ZjVSKha7nwouvJuOqdJjCDd64D+VG59ykmEbUcKm65vFytRxHZcUg88FOOcdvYplzogoje+mzztGT8PVAdNoPKc9lUtrMybpKYLpwhESDzQl4L8l3XYRbc/o1NfaWnp7FQCq7zTDWXQmEPJ79ZRhpORgIe7c1o6unGyrLjrEWSmk/7exXLbGNa/mNe5TSNE0bu/i0Vw8PYLcydjxuaZB/EgLeXJU53nPyJ5AqeUZf/AE2QXeJI6QUQOW0xSvbbnMIT4eA54uJfP5qBoh7lzwIOHYlElpabjIJlOuMNjJmFbRLT8oOxzD9Hk6XapuBdGSBtIV1Ws26LWCNB2HXZJ8O5+NQ6FFlvEYEynFznAD7uqhz67PVyDZJjmfYcAYMIMr0qjI+PzD80HtMtOm1wphsNxc5AVAM6EewbmxnHdXNaT2Qmi8AmJMbLBk845euwNF0n8JGyfa8Q38KjQ7BGqzjp9ZU4y0N0AQJRaeaabtOWzIJcOmV5v2XC6Nttxa2OXNak+qKbPiXR1TzvC8cigbCe6Jdb8lwED1V+8p6bGWPg5PZFj/d1I/P0QVvuZQlo01Ctc+2e8KAGaajXYS2jIBtumPyVoJMa7Ipg1D+FNJEHoq2HiSfhnKawXnuRC80CROYkKKDQzh1/4QF5acZT7/Glp7gKmTMxzWhOYwmtMlx+EZKBGhTi6I0MoRomAz5uRhEt3kGQHF2vohme6f8AwM65nVU9PKNEJc4M+K1EUy8s6u69p2XCrU3Q5kCT6dkSapfPXa7E40TXHw9cxkNLpCM0y31R4Kxx8GiA3b2y74tZ7oyQAM50Q4qcN+7qdjwxtJ0nMuj80zIONR7D9zqTl1sifXYx7nNc0NiJ0PVEcIgxAMp8tu7Km8+Ff084hQBj2CmXMrZdBk3tWBteG05yYM9UB8WPYc7J4sNERsv92YOklcQypLQG3wOp2AFxJu0vnZDqDSeZtI9qoOrSo5rOmy17ZH1meFvUZQzPdDTXSYlAl2eedlSL86wOau4ru/NF28cPRMtruf12EDnznRDPDPWSnkdEG8Z/mb/XZY0huJlE49QiVvTuvTZTgZzzhFrmgjUbHCaRPU80Mym+6D88+S/u9MAjJCAGifbRG7J+9BwmlojCLXgFvdBrHg9GlCRlGPEOGeia2dEPJhwPHomzVpc7bNfRCTJ6oz4prfuggJl/mjKm+yDglOP0hrq1Tn+ybwl3LC3m7rcMwIwCmETpzUWNdnN2gTIbRtAjhOmw8T/9SAGgVO15aZOR+6IshwA9D3CwUAXXHrspbwkagZjKHE+ZFovOU/0KAYzxM9yiAXGeple83tobgM0VttXzQJanjHz0TLKlAxnmiS0OeOQWWB73cg2XJgIg9Eyx9pu1VRv0tnCJ8qYeysArMaCchqda2oBHxIOFCmcaGAqptYwF3ladPVVAOYTPc2NH45jZbRazGrnK2q1s8i3TaLaVemL8xxNPsP3h/lE8k9jXSAPy9gAECeZ2G2kw8yS3RZjPRWtYXOUxPZH+HeO+wN53c6n7e3VA6lRzWiDeZ+s/vgXDUBgIBwBUhgCgaIjDB97VDMoRdr8OqGHd5Gx5FEOzq5EMbB5o6/LVC+o8Tp/yvMT6qZxy2GNULqTW1f0PpsBc0FcLQPTZcaFGEXOY0Y5FNPMabSR4fgOfPBKDmA6dUwbu8zgcvmhf4djXci3ZO+cxvINVjn3g6E6oGGmDPEYCDh4WnI7x+yFwzzT48O2pnzSP1lNB6IWWzM5TA8Mi0+UbKgY+oxsnkDJ5wmNZoB80xpI844fvdlUsim3kRqgrH1WWs+HOXH7yaCeSZLHuz8CeQyoG2/Gdhtqe6Gr7P6Il9W7piFu202uu1u0WaTRUHMGf6o+iYBQcOeX8+uwFjKjuDEGAjcHDOA4yU9h0cEziAaBmB/RBvRTGevNayiDTLweQ1UfQq37n9U02x2T2h/iC2TJER8k2NIwmzS3uuguhPeKT2NBafLzRPQShUqNptaeU5Vw0Utq0gT8LzCbvKtH8LGGdpq073PLjPFr+fsRumOHcqzdNYO3sF3xFsdUBMrzuaI+9Cm9zp6riqBrelsygpe9jWjkSeLYYMS6fb8QI+L+qHIotd8ipAz9ZALZWiFwmE6aZmcZ2W/SG/wClaiITQLp7K19R89QcIBOB+LUIQNEJRaHZ2PtstHVMuDIPRPTG3XQebUQp3JLeyfwWgnAKKDneHpW/rsYX4bB/NOrPc5v/AONo2F25rgfdDsIIAMc7+UwQnAsfMavM7DY6vbPIcKvunGOiZ7u83YCBfSDYBzM7IfWZa0zbHPum2ukLQkfEG6kL3VJzW85wP12VCaNc8ROHKm4MjhwmkgSNNr203AS64Epo6BUxJtu4wOYVQMpm0aXHB9Nj4rsMcrUFDv6wjb8yTKKBLao5/ackYLjPUyhNOq7h+Ap/A5oLsXGSnEETHNYFO3k7MO9F7y2fwouPiSxny/dF2+NQFxglOax0Ht0VtJrrIyZkf/Ozg8QWN6QCgByU797ATAa0Ayeyf72pP42xGxoL2OdM+Tn02SN2XEaPMIuO7Lrj5NB22u3FBpa3m50T6I3MLHjzNO3FUtTbqpeSIHb2G8LT6utQ0xOmUzWOzLiotdPdsIW7zT4SB/VXXOM8nGY/JXNPLQ6JpXvhP3eic0aD2ierRsyD8ll+mn1Z0+aE7toB6qQZRl1QfyotD36806dIQZvB+SdaZyuJ0IwD89hw1z+soCZKbrcfLagLSI5IE9YRJrEB2rOqa4OcegdyRMxnVD+JLhzlS0yE4uyLeHsm8mzlsq3nCmD6TjY331g9JKu+kXt9I2QH+ImNEEyd5z8icRvIt1fs4a9rR+CSE2NIQDusqWgz6yhZrI/JFlOlB6vwP+U1h81qbN+vwarh33lM37CHfSBc4xGh9E2mKT2gD4ggAxrs/FoO6AgVB97ug0DAT/4x4OcW6KnMzaNUyaTn50BhGaL2sjm/mgOic3+HGTMn+qneXNhUxDP5ncvRWmmHAfFz+ewCwSO+yd49uPhMIjePMmZJVQls8Jx1VLemnDoho/bYw1PPyxd+imR8k8AE9hqU3deBc3rBQLmWnoqm8rVgQcBoMAJreK7u2Ex1jiQ7FqebagkfFoPTZADwxjcn7x6DtsbNFrsZLv2VTRoLpxpn02zvKzdLoEs+auxbbg7WTSv6LHg3AlZYW+u1gxrnE/koI0wmuJg6DOxggepzCaLIHpCYHNcfTT5qMemiDnF9o5NMJs+14dw5tIRIQHmCm3P1Y0OdDzTZotaB85WBCMVQB6IS/nJ7o5jumlr+I9eezIXmlFf3Zg7yuFoCB5jROdzOy5lQNKgPBdHJcJAM81l7I/lWQJ7IucySeqNrYlF7xp0TbqT28/PKPdXA05iIeYTnXNJ/Doj6L/6h/ROtqhw6BATko2uBjY7+MpaaQmegTAGkmcQY/NWvqVCY8wcUGjkiHVWY1BTbdIwnBjywsdBK/vBqOAPoPy2VTu6jySQXWz8gm6/PVM92Xi/LeqlngnNEZgjKBIg9FUzWPERhuB6Jt2sZQuDi2eIDmju6TmMjniTs3X0WmSZ+L+qt3IY2MQZVK3dOgmbynXOpzHwfvsx4F28+9cJnqjdSLPXmneib6bAeHt89nDUptcRo9Tvmuc53LSeyL2GHRGU11ZznPnBHlHyXEM9kTV8U6mPhAwEDn5qS9zM6t1QipVqcJ8wgN2PH0SsTnN3/ACmzrCp+4ZU182gRZ9HpsZ+E7RuxWBjLqefzHNMh13fa0t8zU0WtaAZOZ9ji0lP4nEY1aQpLbs6IkzcORMwuFrI7mE8G2W/dMoXWRPx6IxZAPw6IOgEjQESs69IiPapHo9QAiVcNOn1cvGB1RNNsC3psPvqbc6IZnugLokhSapPbY6XVR/LogS+przOwbyX51n9tgvqFreyNri5vInZfv2j8MYQMJobEnqrIpzE80LtecJ8vrDPLRN1+aIsu7KmXeHdOg4gi57bEXN3Lhb8RRwzX4U/0KA3gccHy/otE1oc65wiGiTC4QRAi08thqe4gCfKpe5sEYgKlwOdxaNMKXsc3GZMzsfAoEZ1VPM8IyiHtQEi30jZULfEvAvOLRhATPdNb8NwuHUJ1tO1n9flsIbRe4feCBCj6PU1jA1RZuntxPFsfZ4dgpF5Bk5d3QDTyQqbmmY1mAn1BSYxhEQ2D/TZ/dqhrff7+qEoAUy8noi0eFfI7hO9ED9AYzI4pGNnDQuxrI/dF7qLgb8ZBifREnQJoFTJ02EHxm7/DAKm8vyeLqibyyPiCYB4ipU1kFsDZWqFu8qXS3PLoOiaHW+XOeaZNN786MT7fDeI4vVDZSa2mbjMOa+woZf3v8099scpE+ifaIdiwD2CVpjkeqM6J0YMwe5TuK3urWVmFupgALDo7rNUn1hTOh6wiRWef+4H2qkatgoXBQsEh39fqzc3TNyOT8xGy+6j1thYIQk6oBzwNjvf1BnQBNmfmsgx21QNtbCdFwnqi13io9QE/ju4sHZf7ueuwDdhw55hS3w2vO6UJGUf4yM6W6Km0PnGO6ggnsNU2+k4dOO4KCjHh2PnlgFHDRJkBvJW8402h/MCPknG4meuxviHspAOOh/8AeuxkktieIYgo+WY+0Gjv+dhP0Bp1zcgLIx8vRXPdAX2Tg37x2O/DquB8p3unPzgjos0HtEalAxHqnW1KrGgmYZP5JkaQNU3zzOCwSUS51Rz7fibaANha5og5IQIjTCoXRh/lPNVoLLRyb+6EUy+eiu+i1YQTA1rrjOWmIVQy9znQbncwj6KT4SpHepjYwu4mAeXv1TxZa2eETKd6Jl3jKRFw8uuyN9SZj4grT4ljnOdy7pzm8WPLpommpUDP/wBL/laEeqdPhGuk+YvtlNO7AqRmE2GudxDhaYRvpuaI5umem2hdSpOkke8dagWVKjIPFTLrh+f1BgwYwo34iMkvnKJHRBs0tDAAP7rVfaFze7YXFy7wnRY0W/fulO/2lfbH/wDwx7VYfgKn9FBE9ENZ+qkqSinGOSbcylnlCJay1AtaHY0mE8mC92pKCLm+Ix/KhxSIQy4GcW6qH1XgnTRQXT3KqS6AzQfumY4fvJ0iVx0KdvbVYCpl/kHLuncIa3l377DFejz5Jh7KP6KTUc/pKmE8sNLMQTrhfDk/Dorrng/h5oN31aRE9B6o51/Re7hwDcs6+ifBMCMEQR2XDr3Tbw0nU457KXud4BOJRLPBECNARqgn8DgTOpKaDyCaIGeq3kODPh7/AC2fRzWptYTnPFB5IYAY1sNCDoBtMwTCu3oeTN5DpHpscRVY1mkRP5qnbpGEAwgEnU8kL6jXvtOYggbHkeBL+I8RIymtDbey4KlpGJCaG6NEbHD+JDObQ391a34QAqfub4nF0J7fo+7wPimdk7qqaU86mvyRtOmEC9swiGgic6p2JxoqVV5pC7RoZ+gRJbbnQ6ob2s1lONNC7/hOtc1wGhCfxW416Kl/HCpxDhDRsL3eFNUnQjMfmhLbe3ROimXg6ZiFDvDlo6yFlsdtjPsfN/1dFH0EtDjrTNzfqRw+7bobNdjM1TB5tAGy511nwgkbAHOofIocEnoF9g/8wgfZI6p7HDMrCgDJ+qgo2750YkOTYc5GI+eibDaXbK4wJ7Ly8vMiHUxjn1RQLXFj9Lo4Sgme8DJ5r7e/5bD76OkBG59ygqZcekmdn2G8Fv5J1vhSAeUjZcKdDZ7sAnuhfVJdHliBsP8AAtI5HAVIHw9uf9JTy4SOiDX0gMg+eTJ67P7y2mbdCJVX3l/F5ohH0V29obKV2WCZaqtjGsA0k4P+2x1V4taF9m5hiYd0TGWMNx+PQLj3Xljh2VaYfT3pqXcX7poJ5KneRAeDB0Kda6nbEiNTsDd1TdVkzPwtH3k09Qi1xaRzBRFIME9Nj2l1VjnOMccB3og1vICeyFtV7bjo0Ap/8Q9/LIx8kATPdOG8oRkZlBvB5B5SqQtJM8nWJzoIkeZzrsbLCOGZhGAmTWez+VPDfFVrRGYA/bZ5XAMGpbl7v9tjXMZTPDBvRvDB/KnRrCbLqQE/CDOwNMlx0aBJKl9MszoUdOudMK/fMdUJkwdG9BttqBpHQr3NV1L+R2Py+p5AA6Gp+ygjCtY0cLhLi84+WxznUWRdhtufzQ4Ley5nj8oAgDYS2mSbsu3n7LLYPT2q7PxE/moP1bSBI5wnAMqjM6JrQDogBGvNAuNOB02Pup1HdIWGlvYp47KwV2/6U694PovOz81wkfLYTu2/mmnqFkOOfh1TLW1ca3bDNB7u7U7gLZdodUcKR4Onp1QkQUz3tnylEDxQkfgQkyeqquqMLzPD6dk25EBod2Kol9Bo5XXTs89IA/f1UzTOcRpCf6FN/u5dgiB+nrsbPh95jrEJ5d4a1sCBdOxt1V76THYFvDPcouL5x+SpsFJryXYu0Cg06YdGrNjw1lCC52p7801r93AHwlNtptfnRyF1KnT4D5eeytVqVXttfhrfu/umkjJCDtyxxmc81cPDtpCyOUn8tm5f4e648PF+vZAfR7AGxddKaLXFznWttMZKa007bRDYMjY6o/diCbW/u5BwpsaSPhTBut5nSYTm/Rm05b1mU0XObH3cJzXV/EbyNE2RmAmn6Rus69VUDqxqC0dMbDafElk+ecIm6QeSp8bGgz5v6J1rgR25Ir3uD8Lx5T/tsdeBa1s9/QIy20/dmYVRr/KRlUA2u2MCA059Nrnmm1xj4lD/AKPOssj6kgsF3UjXY821SPwuACBR4v1WCnuLG2iNZk/kuFsBPDWuH3njugBp7RjV7Qsj8lr6fV/3g/kjLpCYLGn+ZRuWaSg3QDoiH1aod802Z+aLUOKGxkK3krt0wj5BPdaG3aAbM1am86Z/ohOqbwuPFoEJY8R1PLYd9d+HWP0XOOU6wsg2RyE5Qw//AElEdFTioW66BSKrn9JEY7bD5s/iKbBOBESoLHOE6N1VMtoVBGpfpsL3uEuaPUQmvvbEk2t8qM6INY5k8tjTUpuewchnPonWUyxnIHYKdPetpg4qW4hCFRZur3F3DOAi2pQbd+EoAaBVLqFGbnRJ5/iQqMpBpI5IB4kTKljIOyp/FVmmTgDT9FTmZtGuqG9bLZ6SjuwWe7N0MITXNFwxp06p9g3lR+SG8RKZwxjTohbTDjOkwiX0A0ubrdOmyqG+Ev4oc/8AEUwToIVNppFwu1BiEXNbnrMps8zCLn+NLB6BB5rueC3AIAVI302w7V+iP8RTeQ3Rg2FgJDe2xpqFo6XIim9pj7uy26q6f/0+f+2yj9jrg1OvZPudSI/D1TvRNu8VRiWzaM/La8dvVAbhhPWMfUw4S0t0tLv6JmIwpNFr8fNNP/CncNfOJMCPzTvctp+nPug1tO7rmFKgupwR8TSf6JpkER7Xh3+oUKR9Ucx3Kb72mc8tguAMdVi0bP75/wClN45Efmmhr7STqmse2HfodhLqG86c4R4bZ+HoneihxLgfK8a/PYOBxnoi2xwxzGx93iHtg6AIQ4u7lG3XsruIN0A/c7A2yo7HwdO6jcvbjnpsDYeGjJM+b0TbtVrtrzVaHOaAZ5IA12Oe4/CntJgFpkqnSY9o+WMfd2BtjnOPJq0IPMHXZY3xbrctuFLH5o3V78aREISE9wbDnanqmfiMIncsyZ02e6tu/EgXvqF8c9PlGxxqeMNMg4YDEf7ppPMK76Va0u+6MJrPpW84TgDRYTnOp7t08jkjuhme6Esc7OjdUHNoVG8JkvP9J2VWihWgnVkfmEyPDPaLfMUC1l5nRC359QfRQQnP3zRUGDfmEx2Mjkm22TPx6KXOpeXRmwsYwM/G/wDYJsmcaoRS3jvhCufSDCWxDcg7DrVZmfvt/wB009gqZYGSJm8Tgp7XV2XwPJ++xjopiTwmNrhMYTBSczy5AGSpH1AMvjowwVc4vno50r7QiOhhDiJjumOc0uiR5blEvJ/lLQE2bB+JwlXU2t6S3QoRVc30j90BJPc+1PNrgURzUO+qi0EnkU25tPPQQdh/hw/vKJdRaM4HRH0X2tKDjTYwcUT8KyH6ZlcRhEbynaTJN2T2XbsnZjugGeJeTPRGahd6pvv93j80/wB7vMa7KjnVnMg+UJpKcGHKZu6ZH4p/rszXezHIKp7xzxIgu2S2hXI5G5XC6Y5mU03MBnF+ibFZj35LiNT/AMKQUQalEToHarJaZMyNM9FUDtCMwqVPeRAFwt/L02N985nDybdKeWeMd0PBsZTb4gtA/CdOiqCk7uU26qWM5uCIp1XVGRqcwfVQ4SExooS508N50HMqm4D4YHomta4gXcdutqLaDT5dXGWoJ93iqLS10WloMJpvu/F1XntlwBMSrWD+bgt+ex38M8gcwdUP4dzWn4iUIbJJhG1ptm27kSNjwz6Q7ObSAB6Jobp3UgtHEMu0CYfdl8EEtOf/AI2OG+8O3OjtUzjuxqh7oVCXABp0lC6lSa4/cQAEBaKAvK45+HVXNqOqXYucdO0bDNS2l+DzfNNg4he8qljeoMKxjaek8Oux7miq8D3bXYhvWE2NI2s4q5zm4CPqS5wYW/jMQgQ1mvwko1CxsjqnGGiT5Ry/NYmZ5GE9vxA8WZWGyhy7HCuJgTl0xyTgC3H3TPtV2/gK4tSrR9UAKd/zhY8NxRzehcIKcT4d57hRbHZOA5hZqCOfDsixx9BKdwuEdQsiU5o8Ox3eR+qa06hax3PJN/iL55Y2cJp6fEiZpu6W7P7x/wCkIS6RH6riY5wnRuqpWUqjTnzbOCqAOhbKy9rjPSMIoe98V/pQTOBpbOZWGgLAT7KLHydboPzQ0640Ty6Y7ar+7V8vBJJGT32NiuGyPLbcSnP3t93aEUBvnucc/Z8+npsZa8gmYaG3XK11cMfGRYEJKqV/dU2l9pBbymOIppAjCY2TbfxgcwnNZStZ167HBz6YdzU03Ajsh7yyXAF/RNH028H7x0Qc0yCqnD4rX4Dj5Kna0gRoUQKYfPwnCYD4ZjGtGodMLIgr3dcs7QCg2T81pRLC4QHyqTXiiA+fKM7KtjKJaXTxapt1t3bRcLA49CmufRpjEXB0lW1Bz5FOvpVj0tkqmHNtMaIFrbjIxMJr/oUPOJvGUC9truYRNfxNRp+EAkD5Qmkz80De1sOHE7QK36XTfrAYIQEz3TmguAJnHL0QaNAMbJGuFlrAJI82uYx9SOAuGCLevzVQ2VM9Y/RE5x0Tr75/EAP6J2SPTJThNQ4+NtqdxW9+iHFc/wC8+ZR/2lcT7v8Atj+ntEKo3SHEKHfn9U173W9pTiGu9XbHxXqY1amEPMRzUyBnUoaWkwOp77P7yGY0VQ7y/Pm2D3dL/wB9U0dAhmBzOqBDGtDuVuY2FprBoMXCMp9jwfQQpV99ONbf+dgteW9wg51Zzo05bHEsmkOY1CJDgROCE7MY1Vp8U604ndwD89jA50XaK3nE7Hn6A1+TxSMprS0COQ5KpE/9uqY0U64AOC/p3RuEZW9522lG59x/JNJ8kZMTleY/6Si3mExrHhhM8Rz+SLHVRUIGsR+ex/vvD/NqY6dWhM3jXHiwG6z8k11PmznP77KllOlBcSJJVN0DI5JtrmxImdu7ZNxdrGGN6oCI/RSxlx6aJjX+HtB53A7Cxl3E7NTk1vbusz80YYH/AITzQd9EYzq6+SsiEXOotJPMoObRaD1RdaT2Gqa3c1RPMtxsur7z8ETH6IEh3a7WO6dIcdPLqg/6N4kkaXSVJY5vY6p4PjjT/DAKabi7XiPNcNs/i0VMvfQGvk1Ox8+FrOzq04/qmNLLY5a7XMvtAOAKU/Ukf8LF/wDrJTh2Q90Q6NJLp9NgN7nGMS6UU1v0q+ZEYC4TywhZQd396DP6oSI9rxHrP5rQj6rNPTRyMulFNkPEaVAEAmhpi4wT0RZvC7rOx0Opf92qMlup00Rwh7uPmpa2E33tndCPF3RkjCkKsWFrQ3XGqAgZ+IaInot4fCs/1o3sA6QZTbajG/zK11Sm7hnh2VJqsGYt/dN4cOceJown3+WDKYwF7R963BGxu8ggyLYkn0ThvnFnIHzN/wCNj7KVZwuy4PgT2VO0uhumf6p27PF+yp7veGdSTIjvsIaJcYsbHPrKcHGYOsQjbrGFw7wMYOYy93+2wDd03M+K8wvc+GogdnoSj/AUvWU0O1jKaBULIdMhTvXu/m77K0eHqOl5k36hU5iIz1CG7i64a6KCwh4mafP5IHqnH6RUA5BpiERvHPzzTuEnTAMKmTTddpl82nY8OvuxMSAgB1KqUXcIgG6YlMbTY50Oy4E2j57Jf4t7LtGgrzXZMOmZCeb7fxDkqP8AFvq8Xlj9dhFKeOJfPlCgzriTKebi2BqNUyoPGPeyeg/VHjuzqnjemmwNkW/EUyASz75CLXCQeSDhRYD1hQ0QnuZQLzA4r4HouJtvQTMbXNZTe7qZiPRD6sNFd7yDkAYHqs5Rtve+RJjDR02O4yGT90SgC6e6874B0FP91IB+ePaY7qz+itnP1jsxhWDxX/oRvqXfKF9q1G1wOwubSpx+LUoQ2OyLuiuaZCPZCKQf6rHhW/6kMAGE7eBuf6KAMJxtnshNHxBA+E6I+7c3+ZUwd3z86NjacRPD++xxaacE82plwxGsc05h0ITPeYGsc9jKnNoI/NOLnzrHYbHAEgHpynog0clxXRI8mqYGO8T+KSQoBJ9TKcHPcGBnCGmJK+KOV2qdb5owqLgyo6qfMZ59+2xpdRNRo+Ef1hOLaBpM6HE942MaGAvdJifK0cygeoUtpl56BS+oz/8Att2ZqHddGYcmhsxylcAE3AZ0HdNpvrbx3LGR3xsePptJn4XDRNea7S2TgN1VS9pcOg5prn+GpsOgLXTGx7D4ioyQIAwD/wAoeYua45drKgiQgGG1o+HkoaMap26Yx7jEgmCjcW3E5DdB2VQsbLowFRu8Q55fyj89looGo+2TxWgBB27IcOV0p8mMaptRrKlO7JdENf6hWt0Giz4t1LGgCqe9dUF2HERsuql1Z4ODOny2W06N+JPFCLfozRaeLj2i8N8nef0QcxsSP/ev1bmmwGeRzseXWhjTERkpwIKM1C5o+AcKIX94/wDSEbn3H2qD+jiEfrIUOa1rfWdkta040JhPcbRPIbLhRqwejoBTcR2WnMLeUnWP/Q+qcXttcToodOnRfF/pOyzdtn+b+qF1Nob/ADSjmO/RN3XiHPcTpddsa1rWSBNz8pzXBgIzLcbHEVaw4jzhMFzuHvr6oxPyV2QyYa23UdSiY0Cj6NWn+VP4HNt+8Nm8+ktaPuxj5pruo2CmH3O7bKhdgM1KGcnkdU/0TQ0eJm4QDdGxpLg09J0Rh4Ma52OihQ4te/qmiBFufVUxTiXvtuPwo03VQ9w7QRsqh9euCH/CDCZF0fi1Rc4gN6lfbsQcwyOqeWtoQTi4ZQvi6SMaYTgKDXsxq6F4c1fDtHFAdfMbH03U3VJiWhswj5/MfPqnySBHLVMFOv4okn/3yRF7nZ1cZUveGOjhfMEKoDVY912rU/MYTQ+XgkW1G/8A8tjRRo3PtySYEJzd3a6Zdmf1TpGIyqQmvDfwHI6FOhrhH3hCEV6bMfGE+K9OoQeQwjBgwqVlAGr8Tpz/ADTsaGU3uf1a62B6pwLC15y6XXT89v8Aet2RgjH7oD6VvO2PqiDzUfSH/KnK1/Rf9b/tcAP1WXOJOsmVJMBGzIHPkmC+A7WJmB0hNzPtVPwkFZ+si1mdE1rw0TOmzNA1HJ1ogE6RpsjfVNjRZdxaJs0rQO/LpsIqVRaPgmFG+EchOzh8L7s65yU2NIWKgZnUprWeIpG7o1cb7j+SDnslfYj9dhIdgI2Plau1Hk1Q3lWqLjiDMeqi9zs6lYqljo+7cCnuNYvc5wExH5bAfEUGNefLU+E/8pp6hHfeRBtN3CPhLYOyXUqzrTMDykoVN3UDrozrn9k4AwYUP8US3nwxsZTZQpl7gSXOGgCc006cxm399hLmMGtou6dU09QmNYQLnQXHMBOFxrOtmIgrWJ5p11S6TPp22Oa0i5hBjv3VHeikyJgAyXbC7xDXn7sTH6IYcOl2sKobLseVU3Pa4uB51Lg2eY2Xt8Q5mNAFmoX9yncUY16JhHjS/jbw8OdjSW0vJm/U9gnlrafqzoih/GP/ACCPF8uiYd3Vdj/pmFUlldkR5n67AJ8S49bef+2xttBlTXzclUvpsp4ENb/XZP0P/wBaBTcVJ609Qi9rPEVS74iEDEfXcNJz/RAxHZB26Y8jk5AHXsm3tmNEMghTzVoM+vtV29WFH6wDdl3oYhH3bgY1cZ2ODa7B1BCDd7c4lP8ARQ2nV/52NDmPd/KpbTeBHxbHfwzXdyVJ8O2Z0RkoC/xFh5qd492Oadv2yLsYkQg4UWsZ+uw2wLsXk6IjMcpM7GUXNDaY8zgfNCiLWBsCEOINzF3RNaPFGrPIwfnjYbaFw6zCqPdQN1wIF2x9KjQuGhvwPyTR2THvdFjgRzyi4VDAzYWwek7Hz451M/dU7wv4jxHmnQQDGpUD+0+IxpasmU1z4gCR1J6BGaTLnEF1vwz97ZG5ZOxgYbbnw53QJ9LeufGs8vmo7yPVPJ8a0Bpgndqn70O6mPMnFryxx+IJs07nf/lnP67Kj6T84927Q+iJtc3iOHaqoLbsaDmg5v8AZjgR3b/uiXUizOhRNMgw0TTPP0T/ADYOjtQn4nBwmx4CkwyOK7TY0tpUncPxqoxzKbYgwzvs+3H6qpZVvaI+SZdVqM/kVVwqVXYEueDpsZh3EYaIyVKF4mEbGROx4jxR10uhU+G3hGOiDXE2zkDmpbjEQNPr6ZeBE85/ZAMZwziBhe7AJ7o3PuPpCw6FLX+5HOPMe3ZZtwR5tERbTbz4fahPpxkOI+stFSzHzTuIPP3v22WDdn1dCa0mdga3iM8tjGyQznHVOAugdf22PNSk95noU1llTXmOSIOhTBeeH9dkjRSBH9NlVz2h0jgnkuIBv4Z0TvRfZeJ/VAydIQDLe92kJjbaQDgfII02E1nVAPhiY/RFx3sXcEuOiJUvpsmJEP5evVBU3hzG2OmX6IOZXoOt6TzQ3rmzzPJOsqeHtnEnK84dk+XT5Ko0CZGibNOj3jYz37KbepEmVf8AShUpx93Y66m19fucnunXunSOyFlWzOsShdVc9lp+EAA7P+rUFJ02hvC1xQzOuqljLndELdZhzThzdjgfE1WaYaJCFlZ7hf5nansqsT5TpqqYb4Z7G4Il+nXY3NXySAxsj5p5IfE4vEFO9EarqIGMUbjp69UbGxOqos3AqPMxcYACtNJrHEjyZu2fYAfdFy3k4LRGzBnZUqU6BIB3dznx62ptukISHFoOQ3UqGUatlpuLi4ZQa3QaKoD42s0zoOX6Kn5tPi1R8+o8mpTfdVgBzfpH+/19w5dTCtNYPdE6pzmvDTHPRHJc86lxx8lUkA40OihubR8BJ2SJ9OU+3X7w78/rIeAYQsi3tst+iSevJNHZQ4SEA13D02WvqlojQJw3pI5Ts8xOwxPy1V3GGzDW/udkCrVGOWgTi2rUOPi/qEBM9041PDveScECU1zqMOmR2T8xjXov78HdgBJ2C8uDPitXuC634tY/VFodaeqADAwc6nmCPvt5nzJ2JwcIf+WfqEbqJZ6lNcKYfb8JVzqIp4+Z/JQ4SOhTwPAtqZnEfqmtcAD0HJOLN3bjzKnfug0vAOuxlbo0t/5Cl7x5sAaR32CKTKlW7Lide8poLpMZUfRHnOIIyrHUHM4ZknZ4hgFUXOyWsnPUKmRdn72qcQM45wqLnsZvGmJDs/8AI2QPEtZIw2y4+qk1b7jMxCc7oEWbuS0DeGfLOxoNxcdGtElSJ7g4KMKm/dPfWniM8/8AbZRZTYC9xME6NhPvay92sc4xscf/AA27UzfqmnsmA5aHS5vVW0bKQLdRzPogntgw7WEGtGBoibnNyJt1jsmxU8Q4/jmNlb3zmNaBYG8+6Zg2GeMjJR9xUcOrUwHw1VtxiT9eRj56I8dJ+NWDROB6LhdUgDLLTheoQA8Q545yIGy5zy88uQHy9ug4DzM/p9YWuqC2ZcIytRnOE/0Q93Wn57GAVAyfiQB8SHg9SMKQcL7Sk0HS5DNLZNNrA3ldqUW1Gw4dNCouLe4QO/qGORR4iZKFMNe50ZAMCO6m0tMaTOO2w7+o6+dM/pCbM/PVOt3ZZjDk1xZQAuAkDaWBwJGoGwjfUGg+UP1Q+xtnNoKJJwEHXcJ57KM0XVBnhCMeENLGp2VXM8Mw8fmLteyaIA7DQJ0Mv/D1QeP7PfI0l4MI30izOhMqN284+FsoxRrGPwbN6aLG4xS6/wAxVzKQaSMoZfdPDZ5pV9be7yOG+IjtGx//AJgxmfKQMJnFdrnrlPup3jHD1QfUoUG92ahNeNDoqhdVa1z2AGVD/FMe9zuX5Izoo8N4Tguy52BsZU37KeLctulF7PGUzOPs9Nh9z4rT8SE9EzdsY4z8RhPvpU2l4mWmSdjmONZriTALyA70TIbAjRe9IDAZzombrwuB/wBSICtdonbxtbXEXH+iZwFvQHWFUcHW/i6JsePdUk5DjKupuuEwpcQAOZRNN0gGJTp0Td5Ur7oOkTTtB9T9fxeU6nogN7R7BmpWCm20HAT5y7X12fHuWnoP/nYRvqODp8Xt0nxo6Pz+sqtFZkl05/dBoqhzuyOY7prHzqLXjn67GDg5+deSmRE4GnqsBOJ8MXzzAleW3Pl6IjsmB1AAczdKJLYEQE20tEmJdyQurMI6AbJ3VQmIloT+F4z8euyT45jT0gYTeK7v1TuC7lB0ymE08h0eeY6EbBxmOxwVYKbG4+HY/wDgzULj5hBlAER26dk5hqNDuhKG4rsaHOF1OcfLZSBJ3WbgOvdPaxjgwDnpPbY8nwNRxnzDmqbS22BonXFwH4dVS3b/ABDjdo6Y/XY1o8QWS3QMu+Z6Kqd6XumHSI02WjwToPm49e6bOsZTCau7MwHRI+aG+rBxjhDWw3Y67dzOZhAtMt5QqhAB/m0VG7dOc0xg5zzasKHP9zjhGrj3PREEz09ET0CB+hOzHFcAjB0TXsDC6Ihxj8k91SwH7rTP57I+mGP5AgOghO+lQ2xxjP6oup+GLGW/aO5/nsrU30Cadxtk8/2TGTmNCc4RLm3DpEqmxoqtnkWmP12TXrvYPhANo/RSCS34SdSE+ImOeibNXw8c4T5t4TqFTqa82nl+SeLmm2Bwojqt39LbZMTYc9p0/wAA0uc9xJMjFo2F1lDDp8xn8tlTgMa/bW/ouEmNcmU5u+a2fwSVwumParDpB+s3QpMJ0mQmiBIGsLh5mJ6KwPc712YoB+Oa4fCtHz2OvNaZOkwmxMd9U6NUN0Hbzrn9djGikHn8WgXFRYDGCzY7+MDPw4VQ338Xm67PIyPTZbu75I4dFT/gQyT5pnYG0qsNHLnHqnRSc13OczsJuEeux3A0numNZ4emy1wJdLTp0jZT95UDjo2nqU+K1a78eoQlOfSl4k30nf8A8VTwRjQ6p5DiO41TGNNYwfibgjujc2DKz4vdcGkarPjLzgSdk3eK0xnUdQrhUe6R8RlBz4tmIiZle6e8MA+yeIj02VP4Sg7OpcJ+aY02+jdE8bu/8PVS3+z6YI5hwXvGWmdJle7otcO7oT94wNcHaAysg7u0zaJMpo3niz+acAM6nCZ/Cb7X5Kr/AAwoi0Y67ILnT/KVa26Y+6QmsdTLrjGk/NeYx905CAAgBVSfB1HydQ+FT91ZGjeicWNl3IKmSylwuB1KJtkxos1qfpKLm1WkAwTKeInGiNV9Gncfgt4QFwMDfRANr2t+6HYKLG02NgfBssFTwwaBHyXvHUy2BFv14p3gHoTnY7ioj1YS79EFJFDT/qaoHhIjVqa5t0R94NH6pt/TrPtVmfeYR9W6DmEwNo8XP/fY33gZnmoHiGT/ACridJ6p1o82L+gXDhs6Trsx44fomvdWJEaRC81vfomBviyS4xGEZqF09VTba5z8wAYUvD2H+clNaNAvIFhO9F7njpn/AKZ5eiHom3F8XfBqqTxUfUB8pLpGyKtdzeHygkf0RePEOONJJ2NNR1Pd0/KOp6uTMzhPY05Kp7ug1rYHF0UPMu5nqmOcSHW9CcfJVH75zugsOOyuOiuZ4utElU/eO4R+fqi92ig06jJ0vGuz3dKm4Rq4pxfSpXcgNFJ0VN2/r/MxqgEx1zA4aX6L3lSlIBhtMz+eyuWUKXnm5zspoIHo3QeicBPy1TR4ai8PnJgjHedmaTzDOJwfbA9Oae1tMtzmTM99k/SBspcVW4mGtpmCU5xFW/T3jrsdtlV1TxFz2T/+2OybxXY16p4MNgxk6oC8T0nY+7xFdp6MmP0TbboLo4pmU5p0Ka7jkfjKd3MplKmymJbc57myi02SNbRhFNnwNcu69f12Bw8IHxqBqqjmeF3VMt56k7HMZ4UVanMAf1KY7d2utiPr3QafH1YXH9FxuYelqubWczHID90BM9033rGfzNlDinJzEfkqbvd4n7TRRNGyfgP+BJiUJp84OdNlOy3E+ZC8twMRsfNCoTOoQLQ5mZ1RKvIpQOUfvs4ACe6lvhqQ9CveAA9kCbro5CcJ2Kjp6tP6IKpf4So83HiTYZYPuqpr5Tog0eFDW4+PQ9dlMudGekqaTiNSWxwqW6J81mNAA4Obk7jDwDhwxsJc4VXcmvOR6JuIxp0RscGu5E5THVb3VJw6eHZ7t7AI+ISnuqVA4ujQQMbLN6y77s7Hspvh7HjMaHVU2HxrLpw2xe8fcZ1iFc66YjDiP6L/AKn+s7C8VMDY26lvDPC2Jyg7cbk2kRAz8xstNSlur7nD4nHoUw71nMBgOPki17iI7JjQ4y4wMHYHPk4jUj+iIY2P1RRk0ALdc4QVJ1jyQTFomFVNtaSJ4xAHpsc76SxjQ8ubwaKm9tQuxrycp+jtqnpA/dNI/s4U/wAfDj8keC3Jx+6O7qUw38QlC5zHGc8sbPc0YbOXPx+Q2MLKYeAJI+L5J+6tjUiIM99kXE9zspj4L5eOoVRlCnuxHm5fkgnjcO4cX6Z6Ia951+vkOLepsvCDbammrmwmcNR3ZjoTsPHFo4yVG7qH0bKdwuEfeEKakWjqoDR1/wADaUHBuy6M9dp/i2jOnRNzM89k8XoTjYy6/X4ELRWmPjUZ+aPvogDhjX1TjcS2cEiNhudu2dW5TQHT3RCL3Mh2jRPkGwO0+ai7ZVssYGwCS2SUxmCZIuHlwjlMjwwdUnin+sol77sCEC4aGfy28Nh6N+InspaKP5nGy3/w4HXJIymtfQtAb5rpTjeWEjLmmFFPdv6vB4vnstp0mkRq4wnirSaBygoplQeO4QI4WaDogB0C4XWuGh1UP8UKrwNGjA2Vb/D0YuiT5p6+iDxQptcD8P7J8ut7qk13iaAaHg8DpLtg31d1OnHIxJ9U7d1C+mNHHZ/9LqH5qLDpr+yYfpApZ1KE+LFU2GI5LJhbw8f4X5ahgDsNEfUYmJW9fhxdpdhjOmy0USWgS53ROltpCKz4B8/zBRbiNVQbTAvcTxnknh7mOqcy0Qcddhf9tTk4+Jvp1TXU6ktIOOhQMNNpmHYCa59amaj3cRu/QbKl7K7iY8swmU2Ua0Tzb9fSLmggHmYCgHn1lHd23d064uLjrITj07wn+8vcdTcDp6J3ouHhkeWZE/4FsMujkmud5jrn9NjnsfDhA7FFrpZUHLZ9m38lhGJ+Wqvh4Ew1vbqdgsqW9cSrn1bsYxGxxZu476rWl+uyzf0LunNM0iM+qdvJjGBzUP8ACuZ/3zqjYIlNa3wrX1HZzjHdH+HYx2fLzCAaIATi2iw9CTBhNG6YDdoDiE/0K8j5jW1y3dMOho5g/ugBVp8RMS1UmVKrCHTgNjTYalvFESnHrrsMUPEzH4kyRGAg38QJH3o5KnZTa1o1PP0RcTwjUpzm+Hc91otdMWp807JM2zKKupu3dWIMeV3qnR8WSorvtbPWEKbTTgCcYOxz3UWuLtZQaAAOQTpbd26oMbSg03NL3NA4eyub5eRQY2q1gictmfzVWkPGN4I0YOexwHjvETnGU305pnCw8WbunZcLQPRWuGFxVS+n9zy//KAZTsaPhTxZf+HqrqlJjrjlg0b6K2my0IOfJgRqrabYCKDSLWsbwsvy93VCdU3dhhzm9PmjSucyeCZdHVBVRu3W3az8SFfd21Mg/wDKfc24dOqG+8BTYJ1bn89nnq+SQ1rZHzTvtInF4g/Xt8vm+LRWCjb1Eaf7osNuRIuMBOmrSOPgKcMZHPRCX0rSPhEIWkfsUMeHb/KcrP8AgPdkBTL74zdsebOGYmeaBezLT+UbCat1Qdv9kFDZ1zHRAU2HlnlGwzFoEkriZbiddhjw7j3Tf4d0TqnehQA/s86dlDqLmwNSuOdREaz2TXVGVGdAdCdl5xY2S79kXGm5rqmkmdf6bH2/SXcWbDgJjxVqnmJcVUIIBDTqrR4oudqOHX8OxrAxjrj8egUtogSDJuudI5IOaZBT7zWux5Jj9FUi+0vwX6n89jK1SvVvJyByPSEJ1TQ6iaou8oTP4Asbm65btrIZ0Vm/8S58Ta0zAXDVq5My7zJxHRQx7CGNmo+MT90IKiWWXB3xoGpUpQJi3usJ7q3h3vk4cAT8sJj3eHtfJI6gclVc8S0DITQ+gxrCb4DiTPfqsCFT8OKbDcLiXiQIQZYyZHkwM9dlSPF+H4dceVNyIjPr7BZUaWtmA/4UZGhhPBdAjXomFninuIe3Bqohz7nTqmmi4YbljtHJ7RNOs0ZY7/3lBE/RxUq3zP3vmm3axlAMcQLheRrat3TD41MklsfPY97rzP4iEGtEAIgpod4upVM4p9PWNkdpnoFLJjuI+vIE/LVENZUDfx9e0o4HzRtdQOPhC0WXUnVCciBHyUBa+Hw77vEoAj/AWmrYI9JTgKl4HPY8mhUOU2G29le3WIgqKtTd/hH+6ILYjn1QvMSrWvk7LW02SwSXOTpDbuZGx38TWGTgBNtmDnOqfZ5owqRaKjnnn37p9/XHSEy6fNiBKaSauPhs/VXAEeuEAPDby0TJMJ4qeGABiTM7IpOp2/iGQgJnqU62JjnohZE42Uvcb3JxMK36GKRtmZ2OB8Xug34QY+aPvLwDAf12NJqDi077G3Vt2LslUxT8ZUc7WLlLTIVWXkOcBcIlSKpfnLiI0RIEmFSrVPFRf8IGJ6bKTdwKku+IwAgD4RoBHXmNQg1ogDQLxTqpfge7AJAiO3NAkOHS7WO6eSy4R5eqpv8AoMlnlmotI7Kmyixt0XXu5Kox9NgJ4nFujvXZF3hWwXYPQ9UyHBwjUew+ch2oOisZpKcHaRlfw3gm1IPnthoRIGTqVSta9zoOG9Fa9hwJY/T8kEc1P9ZV7b57uJ2+WMxCO8c+yBYAYHzTvNAMC7VGdOanw77GzoW9djGQ8ufgNYYkd0ZplhiImRA6fXvA6Kfo4ZjW+5FUmBtWG/hwpWKwtnS3ZUbe0f8AZJ/P/AObOqh1Cmfmj7toPIDTYf40fomR0RIMd1ImyYaI83dS4QZ0QLbO96DyacARwZUkwpjKhjY2fa0o9E0TONU7jt7pv8c7iwOFOuql89Uyyo1mvmQdU8QwxoBhSDITt5NgbwDl3TLA4U5zd5vlsptaGF7s9mjumu6qSYCHG389lGmx1l0y705BObvL3NnJ1bn99m6+jb2p0Ix+ZXG1oPRukJ06Qqj3+LucW2g2aN7JpYZCvqDHpKB3AZTj/u2P3e6t/FM/oql7gXXmQNBsudAHU7Gh4kAypZTg7Kr6T7uLipH9ldDhxHDtQiLiJ5jXa0vB4e8I8Bz+IoBOLP7ONQXHiNufzTQKdmMj2Idvnut8jDoOqc9l/FycSmMjzA8XpyRDZNXpT1+eylfUqMEnyT+ydu3VXGPjn90HDQp1raNs4kmU0ui7nHUJ4e61vM6Jhb4mobvL705Tmi6LzF2q4/F1KUjRqfHjK7mtIg9UUJ/tOnpEC3TorWVGuIHIyqIsdddwuA0T6kmXfkPT6/3ds/iVK/dWuMYOdkN+k6/e4VEk+plOO/e1rdA0x+aLXOujmvJWOB5HQFG5cwAc4/wBO8eJ6FW3O1mZyiv7k38woLPnsDLpcdlNzssH9U+0BncfEo06dlDvGif5EPfTmbo5I+iI+jgVAMtKa8Ng2ogOaDI1XHWEGJAb02UxuGvwTxKPozIIkFANEBPJMBupUjYXChQbdr/ym7wNDuy+y3mfL1VO3wLWQ4G7H7bGw9n8rhMnsjxUWP8AibaZTSRecB3+6Acb50aMlZY5pk8LjlOgSYXEyiGiAcnTYyGFz3mGtXHS3Zzo7h2VCfBOqfiuhYo7qHHh2F9Qb88i46fLTY0Gtu2nV37Kyn4h1URxSbo+auMx2yv+pj8BQe2Y7qSVHhqRrHro380/flsnS3QKh9tGcU+vVOLmVG4zf17bKv8AGeIbxHAbgfoqZBJFup19glziHOYJxMhPtquqZgkiFBEhHccE8tQi7mRnom7p7WnmSJTW1KrXNLT5Wxsql3hsT57+Z7dEGinZbi3oqoxpz0Qvq+Hgls26z22Atol5P5D1TjVewzoG8tjrqfhgZIb2j7ya9tNrZHIK50x2ErzO/wBBQc2Y74+vuuompOgZxRsLh4e950fOmwRRaSBklxH9FcPi1TXMDZiJcdEA6J7f4AuPirM6CMJvGLinCYWKjyZGLk64zlG90D1hAU7C3qNgLxLIx0lPinY3kP32V7XMJcSZJ/qhkGc40T7jAjKG88O8Dk/mNl0AwdfTa0v5I2NiUCQdeQlBxdVLQ6bLMSrwXcRJ4k70T7a2Yx71ON92Bz8vZQwkZF0a2801tKm7QcXKO+wPjiAgFXc4jY4zu36EtCp1CbiDIdoqpmOE5TWNb4nkRI59+ycHNEciOapndPcZxbqE930WuXEaHSE15ploEcPSU+o7xb6bfXCJYXEXHidqSqn8pUUmmrRI8h8zfTY290U83Yn5JssawPlwYGxaO+yG1qXFm18yPyQmpeXEuuGmeic5x4QMoFlKrSa7Id8P5J19vaEL3hs6SnBlVroEmCgQcIhvhgRy44lUvTrPse7oXiNboXiDUZYSRi6dlwos3fIE8RCBHNNaJtvF4Gpai2nRLWal3w+mypb4V1U4uN9oCtbTLI1aU/hnGnVCz+ywx0jikY2N3dG/rmE9x8Jbjk7VAxCd7hhOpxsdbUsP3uiDfDV8/F+P68mNEbT4eCZLy7IWqpi8CTzRtORqmg7qPxmP6Jvlxjh0TbXtbPxOR4g6MS3T/AXijSt1g6oObTARlpcOgX91f/pT3bst9eapEiWjUJxsAb167Dv3fyjkjbNnwzs/uE/kmNIAIHJPExjVWDxuv4IlG+rd8oQ95VF3wsTffVXGJF2i8xOeaNrXFxHAPh+ai4u0lxH5xsqNpVKJjJuJ4U3ju5z6pxIxCuP9nU4H4gi59BrOGJBlBx8VVY0uznAVEM8U+rrIukDvssbWFNtszzKe2pXa60Tdp+ew2ijE4mUzilHE9lmo2iPufFsa76RuvQSSi8+Ie9wEQ5tsTsFRuHDScj8kC51rgfh0IT7fNBhW03VTW5Ml0z3Tiyc6y4lMiuKfqJn80Gu8WKksOAB+2x5Z4XeXGZBE/OVxAAkzA5dk5jtHCCqY3pAbrHxDpspF9Bj7riOwCipQpsJGLendYVS53iZuzbdH6Ki1oLQRwgj2G7zxFSnw4tnP5Ktu3veMcbp/LOx1g8VuZzaeH5JtvljC945zW3DLdf0VHdVazznDroHfOxz2+JeyQMNhT9MraydEHu0bTfb2cqbn/SCbAWkTA9djC/xDqQnUYVlP+0KrjE4cmWvuEYKFOo+myk597iXQX9kBjtGkItx801v0TdgHzXA/lH+AeYY1jQD5JlB0RIUviyOnNC5kXSW+ndNcd1/+4rN9TLicBi95FvdWtEen15J0AQDqI3ZzF2dg47eIaapoFRxg9NRsdMWgSSuJluJ1WStQpBUOeB6r7Zv57IiexVpo2N5kn+myl78U9cqXeNDtYGmqDm6FPa7xe7AiAE62sanc7OHcgBxI15prSRPZPLtIyg13iK7mSOCyJ+aNugMSmspwC7mUGl7XX/hDT+myfobauBkmFUD/AAdNhadMHYZYc/iKDWiAOSfUiYGibv3UiMG2O/LY19NrXOE4ONVfVY1kDDQZ/PZZa9xGtrZhBzdE8t1DTEoE/wBptz0aNjP4bfa46fmpHhBRbbnTP5bKu+e+6dOLH5KaZI3joF0/un26wnOY927YIm3NR3+2ymbXPcbmspjvqnEUXU3HEF12nTZY+rDuiBBkew1lOqKeJLok/JOpvrbwgTOh+ex7f/E2MhzuG0YTHfS94yMcMSuAtDp+LRMNR9O1pnhBnYGUaN51JJgBcbLXDlM7IPiaxJ1Nkwe3ZNJ1jZqNlZ7mtcXRk8uy4g1ucNB0VSZiMwhFTxH5vVRjC4nBNxJ+vG7IDeZ1d8kMk+uqF5iUGtdk9lfMEaYlPc48ROkRCyYATjSusj/t/wC3690tnsqYNKpg7A6Nrb23P5CJKeTSsQubKId4Qk9mzKaC2OydgSRElFg8Hb+LEBBFzjACn6LUt6oOaZBQa2A2MujPyVoALIxOux4Aa6o50NbH6lHIMGJAjZ9jV/Iqk5tNwc4Y1wiQ249EGHwtQC4ZuCeAyB15FNBol7ecajuEHUch480ycctjmtr7trempVQXBxBy8c/XYX1vFuFTmLoj5JhdrCda0OPQ81QL/CU+EwHXTE7A2k0Fx5u0Ctq2zEgtXEQPVHcuoOBM8T4hTeHkkkkaSqhLZAacdVe/w/h7dbQ3I+eynvDUGsWf8Kae+IsM3zA/PZUdbfRn4fM3/dMAN7XEw/lj90/ijGvRBw/tJhE2zZzTt5WvntEKi58gybSBKfUvqmeVhgeia8cxzVcU6FMy66S+Cmg0aYbcSYdyPT2AKoZZBcS7t0UCi2ncLgAcx+LZUH0ThkgHHEUwZx1UObI6bW+9qMefuNu/NPzXqP5ksQRj+0KI15BU3TMtGV9mX8Q4BzTbf7PNP8XTYbvBPqmBxNRc7wtnFwXHKKIFemWN81SzhlHe1WuHKBH14LmPe0cmoSCOx1TA1xAu4iNYTg67Bji5rPWQnuky5HE9l/d3tEdfr+GJ7qLGGDOpR3gHaF9n3JmFc2kWyME8woGisLDgxd3Ry7XR2o2XVPEG7+aI+SbKcCYEZUUnS6REuKfJmTqqbn+W79U61+G6lEjQuJCdIw0SXLyObzE9NjveUmfdkZKdvHNOcQI2C50nmdlRtN8OaYPZNafGVJcRAlaymWtc5/Jo/dF5oGlUI0mQdn8RQ92MCp09UWtDQ0HFuzfXUdJEs/dMqOrNLC3QNjVPNRxDe2qZfSrjmL3SNlNo3m9Pl3eCnuq3h/M1DP5QgHtkawU4HwBfJkFrZlNDmBhk8PQKrMxaZhAbrxJ/1qqKd13xXEn+qozXNIF2SNVwPL+HLYgY5z3QNpHYqoadCmR1LoJQmgzL+IMOndVGxMtIUO8T4ccNroCIa8GOhTdzZ3uXvXUojAbKF8Xc40VZ1PwlxkG8uj5eigsDMnhGY9gEikWjJ3n7K5tOgD0Mgpt0Xc4VVlTeB5djiIDvRBrWwBiEQ0weqE1pcfK0NEuKmuRe7MDl2Td29gqEYa74lUdVe28gCxvIbHf+VtdnzSMqnNKJ82fKiCSBIyNQqbHi/i4Ko/8A5Ibzz80N/WLKcYE2gn1TxSqF9MaE5+UprebpVgbwxp/gBFbd5/NEARnrKtMwi5oIMdUYMFS8uc+PNOPyRTCxj6c/0KH1zQ8E50HNUxuXCDiRpsDAwudHWBHdSWWujrONlS7xJbnRBoq3EnVFXkUCQNYQLiy2OSczqqY4WtiD/wAbA2nFx5nkoqOa6eYEHGywU3PcILhMN+aLrC1xiZ2O31MmoT926fRDht6DoPYcWvLHHmEJo3En7TU/qjc67OE337ab4+LQhOJ8S2q8D4dBsqtpULx8dxgT2RDGFnFlvQpjg1zmwZa1F30HxHpyKYN2Rw/Idkd5NsjITHHxDsatDDxJ5pTF3P8AZUncRqGQ1rRJIT3Ov7Ndi2Omys5vh673XwXDQjohII6A5ICdaYMYKEnOygynDXPceMibYW7fX3hInSCNjqdGhfb5jNoC8sHmOic3qIW6Z/ZsVOtggd5Rsptb6CFTvY5/FhjfiTT9EdSeNJ2PG98QXaltPRqY8V65gzDnf19gPrBrTSccOOndAspui0+8IgHtse2oLmkz6K28u7nVY1Tz9LpVK566jsE68jtCBqgWAGTMW919u2tTDYa/n6HY8UX1hDuM3Q30am1N7XMTh7kRVcGNgWk80AK7SSYT2g8Q/RBjqtA8M5YqtKo9hgAgMEQFa4fsnNbS8S9oNpcHmJVNwJw2Bn69puY2HauEpzd8Hu7CE4AT2mE4tohve+5SjFb9Ex3UK5nhWyHc6mfr2WOiCuKrI6Rs8rpiMCU8i7X4th91T+ZQmCeyf6L+51PmdhDHWnqmmo1znz5pnYG2PcdeDBCdHhqxfHMyUCWweic4c9VFxd3Owz4lw7ABQ6oXevsNJLsGYB6bQBQNR8aDkE9xYaZgcH77Kv8A5hu+Ly4wmlvj3OBdPLihGBlU69XxNS9x5cj0hCdV7u2Qfi0Tf4iiQwybNdjHvqBrrYzzCe53iw7oI0CBHNOP0uo2ScCMJofN2fNr7DBTY10n4tAmksowfNGuyqKdF7zE1I0CxdrxXayn2eaDHqqL7arqx1OZu/2Tg5mOTuqFjrXjScoCvXYXwbWM/qdniAa4a5/mB6wg13ixUe46+xFSmHeqHvJb0Ox1lKmW8iTCO8ADw4ggJ4HMFbpn9nuDusYHedjHOpbxrfh/dFzPDGk2Mki2flsq3+KAz9nHI8/VTddnzREp5HROs3ZZTAudHmceQ2Nb9H3n/daQns+jbuRMl1xOyoxjy24yOxTWzp9fJ6p0GSNU9vUL3NOhgZDXbGtuZdPJBvROtNMNvPLP/wA/XiyndjPJH+G0/Emk9E61zY7qpc6XXZ2cVCq49Y1TYbGNE7it79FafGyDyA12UwboLtG6lMgVcc3aW7OGs1j4+LmE6pU8SxzojGgClbtlKXdXYCO8ImeWz7Ct/pQbuag7uEew3dvDT3yqYqVmEGcARsupOAPO4YT7qwqP526Dtsg+Hp8TsZz6lMu8PSDQ6fN/TY4Umil3f5vy2ZZeJkt6pm78M5lpy5zbflsDN41jCM/ed2CLRG7Hl6jtsc4vgNME90CDIPsMbBJd0Tsw0TxHQx0QK8U7iAPnx8WmF5nkzxF+sp+eRRj+1XnGkjOwtFRzO7ULaLf527DvqjW0MQNC49yjdB6GOXsn1Ox+8fVDseW6P0TrGutvMF2rvzRjWMIVXb01uZBM3ITqgTWNMNzcDCa6n4l9Ztpul8xsqEhsGI6/PY4xMAmFTrVPEMAdmy0W+mxhNSo3OBT8xRcd/fH/AFenbZU/8wazPlIGPzTKh8Xc0E4tEH691xgdULKbhTtw53NPB0IKaN9DQ2IDSmkaQmgeIJ4vIKe11jgbdY+uhzwCnxXGeplBFxZJKhogbIu4o1QnVEBsnGEP4do7zsbY5o9V9tT/ACXG6T1RnwpqY1hPJ8FEaCBlDEdlBCgI+iH8VSzzhN4hEZ9fYpipSc8Z0QNLwzmC03Fw2D3hj7k4P5IgUQz057Kha17nEm5waT8kwDhmYadU550AlQfA/m8K0ahXPcGjqU0b9uTskeGFT3cSTEeiqEtbSeQNOKT1OwX+LbbTcbWRo7umlrrgcz7DL6j2TIliFJgda1mhED/5TSCSO6zvnWOusaJbcqgDagN3xjVOxyKtHgmNPW4Y77Kbc2X8YHMJzaVCwa3fDpohe2HIv8RSLp8ptuARtpljJ4Wnp7EkrHrsdTbVNNjWA41dKYA7eCYNTps+0b+ahrwT2KYMGHg2n4uyEMaGazz9PYKndeHxxc/zQPVNcHta4Hhu0M8kRWfSlg8jDP57HbujQgauqCSSoLQC3BA0+ve6JgTC94GAkTwLCaLavq4Y2PiXi7T4m/8AGxt9bh//ABE2yrW0rIHT642Umnq5yIfSaHDYXO8VaZ0B0TReC4pxGsJzXC2oOR5+mzicQJ5aqL67fXCOSZ6pm8a44xCubTqT/KU20QOhTv4zd/hwqvvTU4vNsO6rPIB4sYHYJj/pT3DWITh1Cc+pUoyG2sbOAmwZEew22u2njnzX9+pfkEzjv/F1VRwoPe4BtrhyTzuzTBPlJnYYq0wJMC1Nc90v59CquY4TlNH02sdBEIkDJTIpXvu4Ry+aaK1Gn2LdgFKA34jq75J8VXvcYuu2GPDUYk6lMDiCe3sM3Lmg5m5BtaqwgsJAaNlUU3UmARqJJ7o3va505tRPQKd1W/0bG65MCE5gJkGNMT02Onx+6wOHCfHj3uDXagCDz9ge63nG3h6pk+GDA3R10wPu7HaEx7tkZJKcxxbLdbRAzsNP/wAPLnxEhuD3lMO7YH28RAXvGF7bhgaqjuvC1Guzl0jHskW+In/uTJbbwjHRX7xrC3ILtFSH0umXF5Lj95x2WUm1i+OLdmMd5UNa4RqHaz3/AMBwa9Y2GTXGfvqJJ9cqrx0Wyc3HKCe4RLm255JoJn657hUeyNehWLpnN2uzNKlxTH/Ka4U2gp+JQFWlluudO+wFsSOqF7Q1ozrM+xjVPL6LRnHMrA2CxtNrOTTqgYhPkGI5KPob+n2acxrbY5R7DZ8MauPyRJ8GGNt5xqgAICfd451Mz5QYVSKjni/zHnsaYdxGGiMlAjQp1oBdylcbaTWyJcCTGwXVCwzwkaoTWqVXQYubAGzPiQwBoIZ971VR7SarZGQM+neNj95QrvdcZdacqlaLaceU8vYpb2m92sW5/oiaPh3tFnEXCPynY576UuKtY20dE70T7q9KLcw3km55JsX3zDbNZVBjbwBJzpdznvsdb4VlQQOImFA8Iwf9/sXWF2RgapjmG5rjE9NktfRayP8AqdU511J/3bdFTcDDmGeyLajtxT6tzPz5JgDpEYKNtVrDjJTDU8QCGmYDY9m41IbMfNSFDhImUOAflsJb4xlKWiQQP3T3D+0WkSLjaPryqAsrADAlsD57C61l0zJ67Hje0G4+MZTRdOEN3Ocdh3Kz9deb4DuFvV3Zc9czqih/Cv8AyVu6c0RzCIznGFFrzbEmcBSNFJKtbnvy2fYuebMEck9xp2T+p67Je4BXDRFTvPEBv3QE2BAjARtMHkfaZO88uLOR6pzragkZu69tlewMa1hyS2S4plOAXdR5cIB85HISjU3tV0NhvB5R2TImI5pwfdn7uvyQJNR0ZhzidlE0rLgT5l7w07fwzscadOkRAEu1VUVbJadG7OJ9xnWI9mm36dEg/AFY/wATvPdzEARsrObQqveIhw09EeBzBdwtdkgJ06QZTHj+z/dnQl+T3hODTMaqTW3YDgblO/quOtrxbPdQzyyveyadnAOUowxzWjAu9i7OCIgTlUqoD2OJ4sYno7YypUaHMDYAOgPVVYphjOUc++x0bjB5nMd029tIM/DKF7AY6+0LqxduvK0Mmwnqmw67un1L6ozm1x09F4fc1n1HX6XE467MeDbVxqYx+aqsf4VlPThwZ/wFOD4h3EMOHDsqnc0P5ic7ODdx+IITGnJCyrGcxzVrWxB6z9ddc/EwI0TNeLSU8gTATHu8QZP5emzinXEaymMFKp5pz+6gaIXBASLdhbORqEYOmwvDmh/fKnHyTidAER9Gw4feTR0AVx0Xx/6E4tBgdRHsANpTPxcgnOqVWukYt0Gx2PMIPdBjWgNGg2GkNzEW3l3L0TBMwNVLjA6r7dn5o2PDo1hUg6k+ocwGmF9m4CJDi4wg1nlGifvN9djyzH6Jxa17W3ZLgdn27EGMqtce3sU6YpscHT59MKKdJjQ4cjxSNZ2Oozxjl19EdcGE6dIMqhRirniDW+YNHVXMHmCpl7g214InSU2fFUwzMi7M+qaGPDmtxI7Kyt4o02BshoNsp7T4sODdCTn09hzGutJ5q53iqjuoMZjZR3gmkAcfi7qo0Uixg/U9tlWzwM8Zlxd5geqYHCD06J1rw09ToEffMDNGvLMOKdvagceUCPYrUt+xr3OvE8ieqbx3c56ynbt0O5FU3Gqwi8B1tODnYDvXsxHCU43OcXalxn/AeWqap5/D/wDGyo7+Hn8eqaeoXC25sZb8XyQd/wAJx327BOe6G7gNnlmfrcIXxPbYbdeSgCljQ5iUb7fkmw8NNytd4hpjVoGyBSLsckR9HfKBIg9E85a8HheE/eRdPLYZ8E52TxRqqZAsb93on55L++1UFdbdkYW9qu978MfAn3Mggx67XFjZdGAhL8n4Rk/knudS3cxE89g4QXPdaxv7lZiZgx2TvRN/8ueTH3dUMQjFMPMjhOiuIa9zjxiMfJcLQPRUbq7qevlRDKz6ht+LTKtZgclUvttxaBtNIUwa/lsjMpposw0G42xry9ijd4c1YnATmt8FuuGZ2PoVCLplsahE74VZd5k6eiqODPEuLhGhmOisEzbMHogG02vJcIDtPVNw19x45H9FDWgeiF1txwJXlb7D3Mi7lKDn+KFQTBBEfkjlNdecDTkdtrqzAehKJpvDo6KpeJbGR1XvvCtbS/Cct9mtb4MOBeTdcBKa13hg1txni0CfbrHJN3FQmtPUkn12FM9P8A7iaa5dgl2Y2EmpSZH3gCT+aaeoTC1rzjkYHzQuEHvlU3P5OxiU7icS533CI+undZIludUD1TrtEGO8OWs5bAQ9rSPvKmN805k9zs/vO7xonnf7wxGx99N5dOYlOhhaLjE7L6njDf2dEJg3gLynWjPJFnuh85jY2xsuLuGdEN4WOBMYx7MluevNPbUde09dlStSo0wJtudq7ksNDdRATo1jCwKzabG4+89yE6q52krV3+gpxaDgxkQm7prTgzcr6tg4YhqIac47L+5H/UE4uoQ6cNnkqZHkzf1Tvo1LeP0L9APmm3+aM+xRH0ndXTy1Uvrue+3EiBGyvY+k1pI11kc0d5VYXOdywEcctEPEVPGWyJtgWjsncFsAa91WdRaH3m6CYymOrVzvBpT8o/52S3wwqcGpMR6J7n0msJjDTMnr7FXeiWRkIb3+z6bWxPmkhEU2Bs9EwCi+pM+VO/ga+Oya7qFVjwL3cXmABlNP0ctLnZHRVAXRLTnogPpXirD8RHCU6az3z972PFPrMvMe7/l7KmbS2lnhPmHSU8jUBb0+Jpcp4OqdvawfOmIjZFwgd1I+vfu3DNQkmNnFXY2NA5lyD31LrhpbCo70gjk09equuFueEaBC2oW906XlxPM/XDzfns81vQrjr07e3NGHSqc0y/VD+Ht7kKYj1RtoB3cp7nMDZjA2E78sAOjf3XmugxPVSg8MotbyaR+64aYEAE46qoGHiIwqQpUMxr07lPvM5weyM3Ntf1jRNY01HGdbjARDZ1nJn2H6F02sZzJTg4tJadW7HtyA7WEGtEAJ+Yxqjd490x94IMvuMc9UN3F080zePZa0zw6rVU97vNDFk/sqgYKs25LpQEkxzKrO9857YiBw+idh9s8N+uy62oHdQ0ym0wKmmrmx7Dd4GlkEG4q0VxUphhtzLhseN0GgHiqcz2Cz4Vgc08v6o9YT/c0OpTT22CYWCrXugxKt3vsPubcOiptcHk0wLoOBP3uuxlSnT3kSHN5wU924b7zQE+T1TR0Crbys9oaeFrTGOqmSROCeYT2HRwhUmCoG24djUey9g8a9p+6G4THjxr3tnSAnOOgEprx/Z0cxL8D5bGOqUy9jdQP6pxb4T3VurgRnsgGiAPr3CHcPbZx1nUxyt5ppKZNWzXRtyDA9znHmWwqdpjjEpjRTddOvwx9a54q29kXfSdg93fnRM/hQ3OSYXC0BAtqNaOcqW16Z+SFxk9U5u+e12MDCeBVfd1OzLL39GoSyz8PREot+i1IPJNFhBtwpKDCc/wBPXYBU+LHRMpy238j7NraN9aP/AHlO3gaDOA3Y0GhUk6d00fR3tHUqpIkRov8A6c7/AEBE/R3Mx5nf0Q3oJF2g1JTW/RKonm6QFDGwEN1Zpm5O3zmzZgN6bHMo1pcT5A2YHcoH6bInPBHyRW8+kNaIkMtxCa7qPYoE+HNXzYTgzwu5x5sZ7YQBMp38W9s5tbCeHOc7jMOdzCd6FeWu7txKwYNsxHJZpGpxDh7ob2k1955fArabYCto02l0Zc7QKo14Y2rbqMiE0dBtqGp5AMqHeGc1rjeXF8u+eymN85hz5TBKI3r3g0/idMbH2+LY0ToWzCu+lNIa+DDNYUund28mzlaVD/2FFvOJ9irZUYxroPlnIRvfc4mSYhOzGDlAfSPF2aXnynY62mauTBnr1V7/ABIeY8gwB/gHk0q7s8jhGabmR1QaKTnntyUqnZfzw391xyPXVAjkZjqvsreLEnQd/rTAk9Fd9EAz95OxoYU7yyDqob4p/wCSMvLvVNc9lzQPWFcyna2OkTscKpAnLeqJNS+dHdth44dzLUDM91KaS8Z02EufbHNH3ziXOlxt1Ug4TA5lzcygy+WZh/xNTW9PYcx4OD92UX8cXRnXY7e1b6uhdrHYJoLpxr7DS17WEOBuchf4ykW9ApY6RMIOddgcjCJYMnUkzs8RuKTeE8b3cysw185E89kkOj7t3D7LX70wJ4fXbWdT8Jc6QQ+Y/wDYWA2nxzZqITvQpx39HA6Jp1xqpJAHVBrazSTyB2N98+m+PgE4RZvKj3u+J4j5exU3nkjiVMnfmz8JF3qgRzVMOBIzkfCUG1YcA021OZ9dlUv8LTLZALj5vX0TWOa2mbrYGkp7omATCpVqnihx5tjh9PZcGeHDm8jdCO8YGuDiImVUHVpVpq+HHDHNO3rmHpam7pgd1kwrh4ejPW9Nvi7nH173xc+4W5iBshm9nnZH7oAUnNbGrlJ6LIg9FNpPYZX2FX/T9a5w1Q3lS78J2McY4XTlS1zSwfnshz4X2wQI0KqkeHLs+ZPjwpyeuyBSZE9ULonsnSYEJ1V1cT5AY0QC4WgmRgqmHsYGl4Hm2RVeA/mFax8lS0yPYfa5jWziQn717TnEbAymG3NdOefqmtnQKpcYEZIQsq1nOkQJOdjTu7w0yWqnb4S1jZuLmx8k4UwGmMeqt39PAnyKqypVDiGg4EbKn4/Mgy2QDOc56oqT4Run30L6TWsjUOn2AweGvj4r9Ub6FgjGZygXNg8wqu98W5pnDQYhOt8UXXu0JlO9CuHw1aYxgpsiDGiEU7yHg2pv8C1n4sY2RRtaQ3Lzn5JzapaXwMjGPYdd5eajfM/1bLPD2xOLtRKkvqGtGb9j3vZJd3QY1oDeieexW7rsayoOJhiWOPb2Xi6uNJLTDQUQ0OHFxX6ynzpBlXD+zahESFvN2WuIgzqm7y7dfFH7o/RmEMji6T8/8BUDRT4ersoXeaFmnUB0LmuAlMbu7RCZ7xrBOpE/knne3iccMKAYEi70VRo8vLin63yydI9U11RrCB05bKUsLhOiaR4Zw+SktLexXDRuxqnXUQMYQkR2VY1Jx5B2TLZ3c89Y2B2cmBjVSE/TTms1qY4YONnCQCTEnkmXVy+XaO/bY2XNDYJJKbIaA6SG8wPZIh+D92VcJjvsm4bKhESBzQH0pjjI5eaeSc20ghMdY5wByGq8zvXTqeFo5BNum7mgxtG9+szbb805u5sdqc3T89j7vGvabstuiFhxcLjBPNO9FB8fVIjSShTpOmG/09ijcKjhDsM/qi4sqN4eK7QntsdvXBtIO4RoXHujfBzgxy2NcaoAdps4r4uHk1Q3xqcZxDzw9irWzrOTKa3dvkNkvYYgfuqjQ1063OM3Dr7FTgux5eqbH9n2G4cRjGwPEweu2pd4kANj3fb/AHU335gOiJTy7SDKZvKVPdOzaSZj1Q9h7vpFRodGGqLi7Mku1RKZL4u8uxrScu0TWueAXaf4CpNdjeI4skrgMxhPeQDw8M6BMzOOSplrs5wG3EqS6flCaLLiXAAHT5p/AwPGDb9bbK87/wA0YJM9SqbQ61pOSiwOceoOcbCWsJJENPIIjOmp5nZ5gpBnZdNR9vC0xgJsGR1T5EiNFw+DcDykbMU75+FMjwlsmLrp2U6TWtl2ZcJAhWvcHa8oOPZNu6tnEyjc6XXGexRX9xfp91MkRgYT5Zd+HqrqjKMfhEEbKd1c086hNA8Y95g4UOfd3U06tjvSQUS+pe889Njo8MyJwS6JXHEyTA5dk7E40TSGUQCMZKHp7DLaxa6MNAuLla/xZbUjLbQmgumBqnnxIk/DIJEdlhpDJ4AeiI6hOrV67JDbWYwB/umegUsLZn4tEOLw/wCqe6qWkiTw9E072sIbo0EKoKe8xEl/sVOO3Hm6IB/9pXiRw4yi2cjUIcD5dPldARdTY/MgOccO9EGjQIm3J12OMTjRNv8AAvtYZEuwPZdTYZqOMMbGAPvIy66DF0RKcCcQnk1nOc/gFSzht6DY0tIuGkp76zm3WFjANGyqbTyaB9e8y8umA8DDO2wbyoJHwnT8k2I05JlhfdGjQP3V2+eerXQgG4k5OsBPGTnUiPrcGJMT0Q9+XSdDsba8DXVNDqrTIOmzjrFuNJhFza5Md9jv4S7PmRllucDZYx0QcFATKdBgqz6W3PRuwe9sz5lR/iTU4vLsbbSv56xCddQDC4TMzPs1baL3weJ18CUym0R+Hmis+OpadEwAyI1T7pjtqs/Sf1VSwVeXnTLKYee6p302MEHTM7IZQvEazC/uuf5kJXin1WXv+D+XsqZgtp54OY6IzpC+w8THWVbuHtaBqfYujIESp2VCThmquGwuxWd+M8SCEU7+MG1NmgxjWnBDpI7Ih7rs69k0sey52LXmJVZ9R7bjAtb8Mew+GgmMAoE+FogSJPTYxkPL3YaGmPX5IA0rC0WtEyFbcRnUap4q+MqtzzdGFguIudBdz7pzuglF9Wuwt5st4fZqh1ZzGs8rW4nupuLhMBx5p7Do4QqTBUDQ0WugajZvLZLASEzeNtLhjp/gOcXTqjATnNq2g/hlTzOpTfeua46W6lDhI9dU3hec/AYRc7eDPCC763y3TiFc6mwenJSNEy6mXa6IWUS0QZJGw3UsRqiLRsqG2oXXctI6LRwE4u12S3w7iOWQhIg9E9kxIVOnT3cwWkTpsHAHGcToh7uk0c42Murmn6c1w1nVeA5PL2a3mDXO/wDV2TTxXCcnX5oqP/Dxp1CaDrCNhAPUoM+l0zmYaM42MuqubnFupTYNZzs+eYGxrahO6twOrk4AOtHXr2TeFzpMcOV9jW/0oPgieqI6o0PptODiYygOgj2L2UrzbDex7rUnh4nTq7ZBc97WG8sa2YPdE3EyZynRrGFSP0cvqTxdZ9U7eOnSELi60vF1usJho06gznhOiuAIzzELgZTPu4NyeahZdAHD+/sVLzDYzCb7jxJyPNMbKRLXlwmCwSqpDasxPGIA9NjvehjWmIiT85XmBgxI5xsv3efXHsvjxdNonQjIQf8ASgWh2gbrCcWtkxgIwaF3QTKF0T2T754WnQpoLHTAwSgPr8Uqc3+a+dlP12WusiOZymlAMbLj1wuIQRr9bls55KnNN+DzCcA2ELnAKA8E7Idp95ER3QtfbnVO/idD0CdL7occ7P77H5JrBVDintBgkIBlAT/TvstJPyQMvx1dsyPakuqcJMNiQCm5dxOPm6oxqmVHte6rPF96V7zoI/5T2TEqmGta1uh/D6bKZp2yDqUL3st/CNhta4uIhg+Ge6LXOc7Ay7r22OFPxFHU4fqEIqX5JLu6cJiQt03wccvwponQexRvk0oOPxd1UApFjRPoc8tniLT9pJ+a4n3OOSU7MYOVnxzpj/8AIt3TrXwOsoe8sFwk8/kmNbVLiMeXBHVZZaeiaKrbnR+QXiN2ABIxz9ioLgManRC7+0mkdm6qQmWVWswZlG+uHmzFo2S+nJQa0QByTrPNGFaKvhrumU7euZ2t9hxZ4ejE+aoJLkOENjEDTCqBhhxGFQ3Ph+Xm6I3ul06osbXsJacdUyfF1OHTT68F0/ISqfvHZ5buB+exwIj7s6O2SHhoj7soB77j1TWS0c5cgxpbI5D63Drc6ppNcEXDY33Yd6pp3TWAbIIJBbxYTw2fQ/tsM0GO6EmERaG2mIGyW0qYbyB1QNgCJQbYZiSOg2fbAAu5jRUrq4ILoiNnurZ7qS95fHxezU97u2tdEAf1WodnXrHsO3nk5pm7tvvHXY0fRxn8Sa19JrQQec7P7y5kjDWiU8t8S4k9Rp8tjgzwm8zxGBr80AOp5RHZPn7pW8seGcmXG4q9oMkczPsC90SiGGY7bHFtYMaDGkn5rJBgxI0KeToAUyo5tFrSJtjl6qQ0BNte1pu1doqQdXpuDpw0bM+KFOWREap1M+I3roGdPy9gtcJBUG39NgvYHRpKNlMN9NlZ1Wq8WnDW4x1TJBsjzHU+qqNDrSREqgKdJjcQT09lxpU61s8Ra60H0TbBDU4Y+aD3uZeXC0B3lA5DZOLlk/XuxOEzeb2BkAwsGDqg3e0CC7RHPNOAMDrP6I3kfJdGhutsygbAD6R9blt3ZNs8NaZ12U+Auzom+7IjnPJE9ECPEFuOQRtqOfA57H+8ONG8k7UidSNhaKlRh+5OvomtGO3onYnGiLNw+52ucqDSLRHNeW6cQrnUmeo5fnsZY+DnXQprSC10GW+zWLS1jWY0klcsYxopFRwx8JhGfF1Lo0nn6Jk9AnBlpeIwULzSaLhkbB5rp4bNVdU3t8cN/wC0bLzUaCWxB/ZVHv8AEM7R02GyqxrfxDRC192fN1ToEmDAVKq/xD7nf16QoLCMTPL2GlhpjgzeiatSl/27H20G8JgucSJPyQAbbGIHJcLLuyph9MYzHIHY33O8z5VjwQZjWQptLT0Kc51IDhAnqpjPsOwTpgJseALc6mMbGMqVyxls45lObv3OZGJkoFVqlWs9tjoDW4gJpM/NOlpcOg5qlb4JzTeMu09l4b4iuRcfI0WhNdv3uHQ6ZUbreZ8qplvhGU7Tl0g/02EVBxWi3KYAzjLhbn692vy1VwfWfy8oXeE3hgaaDOyYoGXfNFPcTOgbJ0Qz9a/VQ1lT8Owd0W7JbBMaHCLnQOHyg7IFPJ56BG9wPpsse7Q9MhMdcZ0nqnZjCIuJP3ucpvojIJ9NUC7fu6AhHgc31TIc0fzJjd9TkzGFxOk9duFUvpgTj1HdAAQNhdfTkD7qF2loj/lOcx1rjrzV1ZpqO+9P7J1xEckw7wMMwCdE3e1Afuhoxs4aDXYGSU9z6bBPIZ2F14c4fC4yAtAPT2w0Mb5cvOY9FaaLC2MOjPzWFUjwrzJ1HNUwKNudOiLui+xq/wClH3b2x94Rssabu402EPYbPv8AfunaY6exaZi4aKmxwvzw1P8A/pC/zc1a2qKcDWJKc01b7fi2H+Ldz5BMLziwfn3TveWfiTb31tZAe2AfZspbywOkVA1ADSEGjS4XRzCfumCmIw/5IA6otd4Vz7ThwMIWeDLZ1cXT9fFpOdJhcPh45ahO/wDhAmjTEd+a4lTFw1nDI2OIpycwC9D60koCDPTZJJGcQmi2p5p012MvZceQQLBALfz2WsA7kogtAd22OiyJQ8kKHOAkc0BvqWE3M41T2NdDhCAqeJ56RnY33V+dFLfCAfNcbYPsEMpF0anRaQeYOwA1K6ptG8wOY/rshtQTsZfbE80xtOvLc8HTZaKZdiSURbHMdxsqWMp/aHJ1TYeNdG+X0Ts8ivPVJj8SFMTp7A+18ubOQTml9UertUAn3+LcDdoDEKwVy8uKeboxr0Q/j2/JqPFjomsqNmTgK0VBa2eUKVU4RZi6T+ycIDePlkT7DppvdnFvRAbh4HUp4y05CAqUKJA0uejFOmPuhpxsuHhBZ1LslNc0fDj0WDBBkJraldhOtjP39h2OSDIrBugNv6IjduaB1UfRT/qRY+lbwzrOw77eF04An9ITZ17/AF7B+kSpmZ1xC9T0lEmiB/2pxP8AspLy4gddNjW+7nqNfrjOiLrHkO+KcoRooByh7wOyJAGynkjPJed5g89J2akHqEdZPM7DHPXZlsq36KHd0wHWF+6Nr6bvU5UNeCgB14o6IbtkDryXEPy9gim588wGyvMSZ4rtdhdUrS//AP19E03TjVPaOYUW0R80b7Y5Qmng1+LRMl9PAmG89gc6dI1RsGxzmusfJz19VmJk6J0CTGiFV3iD6Rj09kRvHOt0aYTm2OB5h+cIJ81W+YiLdO6aT/SE6InurN7Q1+HX5bGAX3nAtQpuploAIDZkLgFx7p7j4SmTMZcvI1sOIhvsAxIBkiYQealxPmh2B22PdVc3LeCTosgCeQ0RVn0THS9EWRGhUVXkA9FY0sgCcDPsEAx3UOrvI6bABTeceZphP9268uDZcZ/PZJf4iewMID6+TULcdYVzXE/OUALfm6FcUBnXkJTp+WIWfRcHl/P6+2TCACIChlF1/LZodeWqtbSdw90ZZahLy1vOFayoXDnzjYYDzgRGidIcByu2H3NQ56pnCRBwER1RaKDJ+9IQgD1C56iYQ3fh6gMo8Bb6+w/39kxi2U+3xPrw7HS1gEkDP9U3/wCU8dQgPotO71Gxhlohwy5NG/YcyA0KLifVZqPbj4U8b2tb10QRJayecptoEA4hOzyWPGSf5VLqpdjQj2MOqDh4rQn++qz+yCOT+SDhzTgg2ymwTrdP5bGFtIuI5g6J5Hhzec5cEJEFO9w/1a+JTAKNudJ09ile4QDNp5p9pZH4dc9dlU7qmZdqXINikAXcj/RSrbTjzdtlP3tkA8pX2rn9OH2ME5IGNU2xtc9ZkqbSOxT5c5rQ3hjmsg566/NO9EA13iJ74R4nGep+vOBJPlt/dQAncPpogvilvMckPzTRP6IG/HSPryPea8kP3RXnq6Jvona/JAbstj9Ng4rQTBKHvrgVwmVLi62PhTs1LI1JjK0JhE792eQKMBwz8XNBvVf3UH5oY5J2SPRZdWHXsjxEz19j4QInPNVHDimDwoJ5DaQ4viyUPKMxARExhNA3dw1M/qhDp7oZbr8WiZNWlr8KwULnua3sja5zm9XbHDdUie5yh5f+3ROxOFP0qXfdj2DbryUupVdIxhPii4eup2GKzv8AR/RNAMiE4ASvsqIg5jlsba0kx960J0sh8dZxsa1zhaST3d6oD2Bmnp8aqZZoPJpsdc2lkn/2U14pNBR4ZnCFM2nnAH6o5jumgMk83JxNQu/T2B5reduq4Wua38R12OL/AA5eZxLkGupwOsyoaM/khMADSDPyWTJ+vjZPPZ5dklo/wB96R2hP4ieZlSnW1tD0QEohNbby1nY60SU3iLp7bIZB9UC5zrv02eT/ALl5pUEI/wAO780z3REH8kcE45Jsh2mk+yTHFGE2RmM7HHc0znUoe6pDYAWNWFy+a8oRwiE0E5A2Ph4EmdFrOZWHQhzPX2Z3jh6FHjfnnOzzP1nzIAbHRzMnZn9MLh2A8xp7MloWBswB/wD0Y1Wq8y1Wq19k8D1gFWDhn/KGq1Wq1Wq19nRaLyryrRaexqtV5lqtfr7m/FlTopJz/wDadVqtVqtVqtfqNFotFotFotFp7Wq1Wq1Wq1Wq1/8AtZPNuV3WR/ndzZ8pWRn/ADuypzOP88VRzHEPkrXH5r//xAArEAEAAgICAgIBBAIDAQEBAAABABEhMUFREGFxgZEgMKGxwdFA4fDxUGD/2gAIAQEAAT8hh5fEIQ/4p5IMGHkh/wA6v3KlSvNQ0ASpQ6nwlOpbx/E/+VF9/iRTbfWO9+LFJLf7mL/90ell75dP5CP/AMmPF+JHj/8AX5jxGWe6PxvjSH/bHtPzPefb47BTRg3uWT6MVaSacRlHLZv4gMKrvMT2HT/MMqsv/X+p3/xxDyQ/SIQh+uv/AMCv+PUqVKleE8gT/wA7pmWSlbsknbpmspyjox3USl7PUCbgfLwMuD4VMUIf8UfJBigy/AwYMGXL/wD2K/aqVKlT+P8A6YeylK/MMkSo4qmZo3U8l69Q3SvNc3MO/VRROZu/3LlwYMIx3CH7FeKlSpUqVKlSpUCBAlQIEIEDwqBCAlfpCpX6QqWlpTMymZmZmZmZX6L8XLl+bly5f/4f8T/TLIGaamnKYfcB0C5tCPtzklkIbvj1FXAZtogsC4CO53TcMr8SV/xTyQ8DxUqHxA9QJR1KOpTqVlZXwUlf19Wl5aWlpeXlpaWlvD4T4SvU+Er1PhKdSkrwr9ADw+UqU9y0plMqKZTKepnqfCZ6mev0XLly/Fy5cWbn/jdMOAS3crw08x6L2mzxr38wlHDDAclYqzcEJfg8TF/yB4IRQh5IQ/4tSpUqVKlSpXhUrwpKSkpKysrKysrKysr4/PxvLy8vLS0tLSmU9SnqV6nwnwlHUolepR1MSjqfUdnE/wBf5jcQdSq99kF4Hh/uK+OxG4BR013GYO5t/qD5HkMdeE/4pDyeAhKlQIEqVK8VKlSpUrzUqVKlfv3/AMKpUqVKlSpUqVKlSpUqVK9ePqV6n14uIORUX/JV1huO8+kNqd1TEDG8ICehf/yV8uLBDwQSpU0RQ/4owZcuKLwDLgwlwZZLJZ4xLJiYmJjxj9mpXmpUqVKlSpUqV+uvFSpX7Gf+BjzePWf7Cb1QOIyWF0rIMzSNjr5Y7k/w9S+8zyPAeHU5I4f8YhCHkIeDwf8ACuXLly/JaWlpb9oAWSyWSyWSyYmJj/h1KlSpXkgF0PxiBsNtQorg7CNq2I0k3hgnceCGcLwEDwJcUyH/ACAhCHgQh4If/qXLlstlpaWlv1OrKSkpKSks7lnc3aFfc5sRL6ZgNE6jji2yS/J3D+kAUhxniIm4MGDDMwlzk/5EQhDyEIQh/wDxVJDN/wARrpteUSDdcqxFrUqvlLbRkGzfuWxVCX5BcGv+QEPBCEIQhD/+KPYqD7JZUCJ2faWLTpPsosiM2ypxLS3lz4g/4xCEIQhCEP8A+LtYbdgoIRHOS96nMwPUvlxK8GUdRYYLlvCbDiavAD/nwh/xzwQhCEIQh/8AxTuDFf8AMAAUJh4GaKQ3WSMbW29GceS+r8VK8ulCzbyL7JbGpBHbA/5BDwQhCEIQh/8AxOFeZO3cG6XoFAWatNj8TMlrXt4qVKioGl6iygdt/czCFd6f0iDIdBbMsRuDjxmpo9XlJNbzSasXqeh/MIjSWRyDxvKGRpLJQm8qKLlmJJfm6ltRa3XipRNGkWEksdMIeEYB0fUYljZCCdwh4P8A+KaXb/KQoyUNkGAzSjIwgfwr2X+io/MnDAG7p7ahoAHH6TWKPie44uG4VHCb4iXItI18eoXRbcJiwPI/+RZRwMUU+pomPoU6Z+IKHOm5mG/ediUFoGM/wisHyUhOwanuwyCvtcI3bA9h8xX0a2NQhCUJyTYdGV1Z1uTv5SgD+cC9QgsVPS+oQaHkhRMIuNjK/wBwTUr00PNb7N1FHxNpPOTd53AqKPdEGsLPSV/D4fGflYu7hmlX+ihkq6y7KzPrG0t/mFX5SlRUq2xMqp4Xy4leg/EPTgJ9zdtu7VX5lbLEsZv4ncbEOuCv0DpwtqV2UqCtdPS58mRDlQTFjOj5gLR8V4pyLe+ceK0hGESJMaqugcfX6BcM2s7+P/wit/8AZR60oFDByh/pnSDtj9tpmwYIoU1WRH6jmTSorPxKaRa3qMbcKFIM5ItYqoNSHbiWpWDVx2yyDjuCKdAiviAXuFLbgAHipEhpvaIeanEyCXcVT25IVzdN7mFQ4KVBljhPWaoeKKGgTw7lNv1k/hjClNj2dkr67AasEK3Acv8AohGXB4QtPliBqFybq4eatXHkvtgdkFGDdkhJsxaUvuDJsJYW4CHPvwBqZiVAm7rZNnKdZe64/RTiuOZfKcEKkEYrW+IajNMWuHM5xQQK9VV+N/Tu637SpmxCrax8T7xy391Dx2hnvelx5mUYw4D/ABqLFmtlV5Or2n+tM409qvXylW6GjqOF5GgZ0o8kdhGQFwM/jgHzLgAMr+TnfgAJVotHlg1hEpL8j2BUTYdP/KNu4xJjHEJ6ykcJmxbQe2Unkb/hPmO8Dqt38TVUVZa/P6LgQgemDrqWz+6Tn1l35TTNazL6CZs5Wnf3+hQcUuP+3qWC660f5ir5UCh/PgvFvqmz5OPB8ZFWDHtigV4gkNJf6g99fxmUCkEcRYPJh0SoKRr9xKuqjZ3LmPlKUmoARvqoV0a78UdFccPniEFhtxi32SpW+6uUBy9+O7RHk6uXxoaRTBQHZDGVtKDETsAClTero0D5ZzHBW9Q4NIN0u4/7bA/x7mQQmq9ha9MwJSkHJTtzLru0LiLtvoXMIGv9R6lsA0SyDcan/IhnUUs8mt6gkSjbZfcsFqB7iiLeBj86l9NM9JSi0lGDsMAzQW7bm/uWI5F9wLlc6k54zq+XzOU4jS4iyH3Wjw6zLvSzdmGTkAG1sFYuwcBziIFYWMvbmxtvXuJIjDFTeFw08PMtzUe0ptgoFI5cxZXfSftMbv4DXEq5bNt/WuIoWzkfgoeY3TDf4GVpHaKFUCvxOamo6TkfL1DEc6AL8XDlVuDd9xHEmWn8OYBrcYKlyvc5Lgaq7l9Xagl4OQx4dRLUbH5bgqrFdD8fo06SMn6Toz1E5cDNWcJUwwDGUf5myRV12xJIlZpR5o2wPWHH6Bj4QuDzEDzfEFoA6PNOtKVyKvcr8m/0HI3DEV7b8Gx0aKz8auEUDkGZSsLIX5n58UNlA8HGq34IMC0E/MCgDj9Prd/xCK/J8RhysdRfxUY3vZ+5diOMr/8AUFdftzC4rdn8iALrtrx6DrwEzwq2hKElFimKRPZZlR3ACRbTg8NwJX1PjuWdpWP7ERxSYNXO8A9hyQAYDEZRhei7+IIl3FjQz0YXNfXNDfw9+HQqCt1dTFXEQb3/AEwUQ8sK3m3L7mJaClgpPwmAeTLOYKFDR1HNQ1LKrKdTcKNd17i8xs0iAOrS46SJvUjJ0xdRFIAauGSkFWx6H8AYCrgrOf8AQgCqN0q4gnltZX5nIseW7iGygcovqo08SxwBoDLSiyqbvubQjde3tPcY4w27ZzmVIBGSg7Zk3MS7To8PYy3TDMM+gAOghiOQCy60OoKvNDdlf5fUC6D3G/ht4vxViI0fFiyLWaaJa+uZ/rXxKBK5wFe2H3Yu7kNJMLcyXK1PuYtr2zm/Q/E3n1LSx0AN8Y9TJdHS5hHtzMvnqP8AyNqx6xLgtgXL/iVgxNY2WcxqDaluWzjFui8g9MLKV0o+opHwzPyXLCMEI68jlhlKqANP5g3Wg/zCub8OKDau+gJfBHtZfnT5eaPA6N/x+jNUlWUPY9xUGx3dni/0FsHeDRwDtZZCmagwSVbvy5Y7u1XjR/MAKnugoPlYyhINOZgKgNNCj340No224/8ANfq2xNiCmXcOHmH1uIMi0/bWhfUon+Aj+hCw77mGEyDHXCsp1AAUNT7cbb/BDQ8G+5ziEeiYKwEpAnD8+AeRRTn1L/KB6jrNuf8AVLFE4kahKnNu9oWUHgrX3ABQURn8GL7lesRXPvnRceChi87lydyCcviWQQW5/wCpkKwCzfzL5P8AagQha8o5MDyEqCXjacPzD5Ekaw/pLyTFZY/9yopXecdo5WAkiXW1w9zjsK4iUTtA3V36S5SK4DZc5oLNLfHFKRrOGvqAYoOHGPiI3eUU39+HXaGKhpfJCoOgP9pQbDqahsiHbNGK6mJhqPfAtPkHoqNfCAXuBbkw6THOpcrgXdm+C3whq23DZ02hyx4AoUMUL1IvCD45jmgrsYvXCFa7u2twyvi2nu/1HcqUBphb5tzcf1dAfJOBMMwmSHI1q3EM9sFDLd+Pj8iNUv2dxKUA/wA4+IAU1N20/I7S6E032eoqZcHT6tlqUE7APgSzvkDiNyolSYlLLxuY7UShzWZj6NAqjr5ZWBLIXvEraO3Pexi0Zzm69r5uXAJodYw/Q3T4Objaqiy93+jBrYphWcTg4KvuUtscSb+GYBARzv8AEY8JwsmZvVYMRWIJTPxEIrBqrNR+Tm0C7++/1s/hke9oAUrdqd1xRj03wfttU3qW/ukA0D6iy6zMawrMUzj6hQL9dPzAeAGK5mNbbq9fl6l5wa9lM2LRVu5WI9irmCJSj4ntRohsE7PBFsRrK8RVYfk3q5cLNclwNCtYbP8ACQENJTL6aAL6fi5aL37La9xiUwDceqDTQtP8MIhaFCXXo1LIPuJ9p7lqL3UFxsUH/epXGUUY6gyJHPyEYh3z1Wl6K8e3C5j2fENpYaDgOcQiHuZos5bmK0BSs8eNqf7T/nUdTIqzErRtf9AQnW7iUeKOXg3beVjXJmXnPJsHi5dXmT3MdkOEgwgpF0rbfczatBbzUIM8yaejHHcDqsyPTyqJQpSmSYJq4XT1vc6XBDj5xLPpIPYW3YH5WC/gZoFyl357/ib3C1f+0TO0IBnmkmw8Bc4+4RALDp9x9sqerfSZvJ7VX3KnEFBh7ukVdUgBp9RaTVaqcs091C1lKv4Mvgvkjkbm6XUPThR3CY5TcnSpVuzKoFXkJkN21z3HYXsF9HvplGcR8Rq7mjpmWAbAfSfXmiL1NoofSR2j47PLo+pAb/MubCto9sH6GE4iZ/6TQ5hnQzq3cuvrRz9VpogUqg5Dj5hswd2jtgYIfUUf/S4YzzlM5v8AmLK+JSlH45ltbiq81fH6sezfr4xLhpfiB1a83lBulfZz+3UbH8PuKgSjYVx1DqQ7JnygaNTPKcHFfiIZuS6mLGFDnk/3Ei+OSZmgIwphyKvwRG+23vm+IjAgF5hADc9n8wje70mxeX5hgGkfC5lhcX/rDBKszWYI4ixdXMr00D/M53Av4gkzULhfEraFg2r7/wARBuLOMUwLruE0fUI2AUe8/EtyFKrm/wAeHJRYIafUNHVUGOpkxuHL7lblQdedENkyh72F+gMAG+Gr3B7UNCn9TTZVl/2mUZRkeeRHdbt2T1CE5WzRhrknVf8AUmFmNzg6q/D9IO82RxDu0GI6wV2rC5fEAVUbu/TDqU+goOpTap5Pw1GlkI8tczAAraHue8LTPpTCI0APqAMXhZUWx9iBoFg189j1Fo5LL+fTlmK0FJbMcQMJxLX7L8U+MpX8iV3UMg/UYqER9XEZ9feqbKOyeMgkmIsO+E2sFwiv47irjRb0F6+4pi3q5Oq5jwG28p+JoIPFJ6Ms5UB2adygzHVWjX9S/nWgQDk+XhUOw0Fvr0IaLgGGppYDi22UDEQUpw+3lkOe/wD51D6ng2tt+edtaA0wDqa7GWL0nkAkG5Cr5Tgy9NF+6Ie4YUFZledMcLe2WD0e5hKCzgx6lCRb9HTklOaJihh9RB6BHP3e4mN67v8An9RCth9MubDObleFmpgYfy/b1JMrqPSA4MbLF+EPoB0SzMHBnKBv61RZ/wAa4Fbty/lHxUtqaeT4ZcWhxfEvjy04lR/r8SVV3RUVbbahQv2OviUOEgnyH1+GU2bjAcqDSyUtyjgjHqcuERIqdtRFlyVLcqO0j8YloMwFVOrISS8rbf6ilfPQHTMiUoR2K98swe+UUD+piQQDRh7uWv0DupvCqabqckxbcyF/G5XAqYr3rmN764PG0cSgvg0x8VAtlAC8uJS3QIOJxbF9YhTjQOD3xmU9qtQHZnZ8LMTQAz/BL5+H/wBo58UTapTu+IzqK/HsXLjMZXECmU7OHDKRFMU9w3F22+nyQHm+rTgofFzazvgLvDFwZx/Yn8EbSaowllfmWVFA2u/fgo2qXcH7LualwZQ/wufzky+BLrPUr1jljD08CyNrtLDpI2SwLjRwPUqdW+liGoEZ/wDST/MawCztZBU6rdx37Yo1XpFKcNQiEDiv/KMtYVt+QG/AgIYAgvfpKKNUWbzMSYbOv7IqlAd2fx5okIrAD2QSxFblL9ceb1lll6b2S0hKhfjqv0FK2A0C/wBZguXAuP5MynUhVdrMJPohB1poW/8AhMw6LwMzRs7v6RBnBiUy+YmbSnbr0EaOGWQj6U/qpHdX5I2aLeS9x6b/AKlnxv2yASxxxixmFeFt8eMvuCxaV9y+WyvtDsWk1c2zd2AL7x4zcrrBjGnWDYeyIo009ypQfTQeBSo+HC32wBqX2ec8k0LXENFt4Pp3MjAsm2OfXEwslVmOLY+iCsW15/hiWz/5YEbLjOrjvWOmX37mhM5FHHeIruQB2463LrQ0p2R2MYbOtcw0TtHfv/vDQBCsS7JHPevmYcGZCqH9+EP4i5FcX3Lm9JRhz3coIO19X3iWGgadnCBr349IDZuvcy/gxcsQWVZh/iUSpMGQ/GPCIlwherIziQZW2Wuco2q+JWz7xxgYPTvw0DrSBVnV7iIYSyWMuQQSnUuhBmFQ3MzhatudP7gAcDHITagaZl828wI9gIinL4O4b2z26ktXJWfmKFwtVKDu5dhOs7fuZYLzx9RbJC2qz3jxkQXIhXqHEusMBQ+jzNLxb9S4stCnxx+iflMyt1lcrB3AdIjBafUq7UoAY2oHg97bmO34kJmujI/yPcF3pSIntqowcJTute1xOgmOd+HfMKKNcF7+IAAjb5g4Z2KvtDL5eX/r9DCFpL7Vc/UML8dRBhfI3DOmSV9F8s5xFZRYfTATC/8AgWUh30q/5ncvw0+qmKCEGwV+24KXaKIH5o/U6xkP81KHY7lorDj3HoZ2XX7Zozm3SMLMFUWCKx6LhzVdD8X3AaxAwN1KxRwjiA6HwbnbYD4m9pr5TIspLJLLVWXbKbdvufEtCNFbEdlHCmhPXhBrDnIuGruZhvlg+5Z5fRt9y5aKFnuZsVVl+CbsFr7HcOQJKWk/MtDN5uR/uLQCOxhw0bDQr08RbxXzQHi4O7Gx9GGCvCmky3a4guxv6G6PU1mVsqAX2WwNg9kw3mhvSYWyoALhvXqDiLbkq22dssrXVsg09rmLV9mG/rw5VckTgKl5VX0n2XuIpGto44Ep9iOHfWJkxbjY+YpiYFPHaWqUdRtXuG7DgA+uog5mLmDg8L4N0FgKlwI6/wBR+sLjQ6/xKOTlGz/4my8cbnvMbpwL4g2nZcbX+AZA3vfxE4CszHqq0Ez+dKJcUub7HXgCqnvj2BuO4xTgO/V9S2NBtl0RHMWHP4z4TgiWmV9/EBKYmp6BAFJRV8Hp8yosOAb+Vv6mU3KraXfXQF+cZd8El3xOVmrdPnqWJhVSwcA5789AUUp8JKGllIf46foou6z3+gMbhW6YCs67weoo4EbDxHHaqH5gKho1vqY0pm8d9ncao0w2p+IBPuVlv0QXmrG/8HMpKrvRk/Uax/0FzPOT2qofnYm3Ech+1eCiEzVOLw12TEry25uG3YFiBesa5fTywsPZrVOO5ccCLWF8w8t/MB1BQ6IGFN3V6m2jn1TcxFjUtMWmSlLH3jcMof2TQ/WAZx2lILO6rV164mwAlUc3AgqYjw/7htABwRMjNaaOi9zGmODfgWOAIHL+4rilRmqh3lORVI9kzPjlwfiCztSH5ag7AnlWG8T5wPT8StiQGdPQ9wohlQUbNEILdtgf6SxgEthsuV3E1cBkHlTof4JcRPIYe4eHSvO1APC3GMfib23EqJTWupbjh3Z7w6jVSwGvUBIw27UAF3A5rvezOrOHqHGK9Q5G+8W14+4llYDf/wAlwhLFG47jadmZodA6PCoMlt1HayppFV0u8SkX7efTlhOxqGQch3OZWEuEFfcP2AyOGXNqnDa4TMZZxR/a+3wvLMCpPW1Q9FBr1jUw9rlTDAdvOWO4QtKBfE59ZvsOzxfUtkBRlN/EuRosK7J9yfL1OOWUKvm3cRDRHqdwfY5NEnFuYRWuCg16sjVGK3P5QTyizjfx4pN5gUHFIqENzO914LjwyaH4cw5Rbbb+oBUfbNfjwiwL+51CGiW9e/R+xVlQDWNoF9bvX1KNRq4en5HZGLF96+JWgTY8xx91KS76iwJ6LP8ALP8AzP8AmYsqzT+lDGgn5mrUy/hlFwA1mCAh5P2lAYZhqCtgX6uaPBsty/Mblf8A9XA1LQ5tesTIo2/GPVUAZ7+AmwJYC/aYZqK31LFGMK+2Ch0VLIyDmXBTGpoBX48L+xvAHH3BR7LsqohQsSqh91tHB4cFoYZKXwzHgWFQ9zhfUGB2XnKfOJqfEZ+DXRDatjjviUJSWMOZbYG76ZuLCBSfRHKAGG1WioiEN0Vlj28ZtUMG3vMa9OLChxHTjyzG9oKur168FyyX1bwvYSqKTXkd4g0XjEUqv5ab4xXc52EA2ucTXHT6Rc0auA3rrPEMUEsa5TlbdfGLaiZJKxd9ap4YuBAO8QZrQeLaQaprm02zGYUYNTVpij+RlkrklbfD2qDaCyTdZvLQvcXO/wAQtyuSYxQE0ljagzUCgIM9pnmsCtWs1CA2rJkxiq6mOPMNLHLD70mqbMrVMEaR9ksZ4RT/AMRdCXupmGb1u/nDFoyy5DxmM01upiNrIbPXp3OpmrRLd4qrlgxeC9fd1CECyq9X7mKyCug4L8LrD5MEmjW121CG4np5M+osuHbVRR3nkPal4f8AMtWg8Z32/Zut7nw+ZY3lsjkbR/8AVHhwRVBqvn5Q0dP4wv1NQdRGcwYO+xz9nECvdWuvx+pzLr8TKWH6l5glwX+1fEDiLalUg4DV9R0C3L/9uZnNfXEMgRTnnj4ggEbICggllRNxZctsGUC3l1CjIlbg/Eqqq6VVTHVurEtbNbw/x4WtwF44I6dWDj3NQRGIIUdnK1rw3J0ZKI2OrBbp7j7GHHcPfEZ3E1x2QbmuVl1n+oWMC/g8wrqDOlws1Jya6HRhBBGtLaelhYY0ahlGfFdL67hLvTiqZfjiZCLZ3kqUB4nF45ipXsqOngy0BZluJNgrPOnUAAOKqYXAO1fyVF2SAKoHqIGKenNssnq+YsOx1CP+NZLbhb9tRX/qGyXxdb+ZkNqOWf8AjxW4lAYLUOtoo4sI4jOTYoP3eZuLyLT3/Ahwy5Yqiv8A49wOVlAJrV1KwEDZ+TgmH1wsIZfv344W3grfLtZlVkRX/iYq0vfr3LkzSy/PUJqD5Wm2cFbVfVGpsQyh2NRVevDTbjMoVC20t1jxqnoQTHo3UcsaFLj4+Zz38864ROpgRvtw+5cr3TURKiBTv0vaMNWYauTo9kI2wqt41HkRNjqCcZGoaLGPJhaAwrfK6Im1CtE/ZF5nUfwXmDQe5QOzrQM7iBNJiAiguUf9oaA/DcEPZys3kg0WWatd/MuZBMEOVI7iI3wv3+o2Tl7+MRBs7vtLGlv7VumnMwV/FhNBw4pJ2LVyox/maiGisvww226y9TCQLRf0ruEPJXygJtXMRgoBuuupzvlv/MzoQFKpXzLwOhyq+yZprdYm16VlfXCfEBcKgBRa1Z8yysQikjwx378D+JtH+UtTBt/vJe36L18qiEFyhIz3dLx3AxkGoOPd8QO6AV3zfY8KG5pWg3Ea85gJ7l1SFyZa02MCuMuYSt3wHIdDpn3+ILx+SIIKWM31GotaHXT4XBxx4dnlCiX1TrPKHHhdgOm/Z9e6gAaBiG4D1FRRlagIOVKUh8zEMFEEF8G7R/tA91PpKOpQXWYoKhV7a+/BSRCsp8MsS6vuP802NVxbL4IMHIpLZyys+7oO30gJsFPld9ECGrHnl9IHhlbYa5HuEJfY3vQKPDdaqoV6Lc1DPDTYK16m6amiFbf9RKVyrJV9y9Xxmi8sthlofxlls2fNsTN4jzJ095EINMUKL5bfGfu70l7BgABoKJtz29DP3HS4tENfjxnBp7lHRjaFoKZrJNTDLa9AWTro3VE9sstg3arhmr22ufZj4Ujb0/pzA8WtRf8AyPr9lETsue+lTLMwYSv7lETuP9e/iVgUVqv6S/dpqtj30mpTBTux6TUbWmgP8sAoJSNG5iuUTSFfqvP/AHbi1uvzAF6du/r9pkhfGglokSUM+Looa9oO1F3VE1PQ+qTJ9jj8pboA7RjB3da62eGCW2Ao6p1HxpVkHT+0pibpnr/eEv8AMtbqHiHbVCVtSkwq/EscJvtZyLD5fUeisiwtOemEaDF2IL6Wj2p6g0odY8GYK7d8D4IB1OYuynzBLqy+vDcChvhj6hPg81uKCV60dB3MrsOdj6M+DcOsK2u2EuO06E3Er1YH0ekFKAQp+TE24ps9MJv8mhUN3SrurzMjOolLlhVFa4qBOw40U/iOnaONfTDwVfCgA4wjlNp1mqv3UoztCBfcxQK6HSstfxGwaZ6ivOgH5hSMJaDbbC0uuVP4Q+NQs19j4VL93ueyVvZBXr3nMs1hKtNba9y7YjYHBuGAUCOxiPYYLV1eSZFVTemep/5MP8zDbkc7nbfUuHF+Hsfg3DsLYcvc2FWloLrauiDwDCFLm8Z8J29QMJ66RK21v4i8tBfQIRoOrSBze7ZVlOcVAA45RLTrzmRZFmyIWzBK07YBJY6/YdqR/wCBmZi2+JOL9xYv/wA2YBDObtd9xNLAAqXzRKnAKbqXV6grxr0h6Mm5SA6VUdRvCfu/BmsZ8j+q3Jhn3iJz+/uOuL9rMFLRo+504g1Hiw4oFqTcotsh0thSywHMrmLf3AoDqPdmVm+IQQBSmh6T33DRELVsxgVRgf4QgKSypayvUBaxWmyVVnArq/U3c/TH4hY7nFwgXoQrQeoTfa8Og593NsadVKwjrW/de4dBkLX+TbCABmuLh/hiX6UVccTWYwpmQpfvcJZuiPS/mI4q/dqd1R87/hAQCdjcHz5BX7VKuzSr7PpLS8XY56gLa58FKX2rwzXcfecxF/VXA1mi46b6zDhF6XX+H8xyDaXiZccxACZeb6L4gnxknwDlEJU4ZYtPQBW5LxKSVbOukTRT/gp2gW2cVfM5F3XO5Q0WEINZZycn/ZFFwgV9PRHmkUlK2tX99eBIaUA/tMAocD/EfSSC63BWgY+YB4KILa5dW3LZamOX37htgZarcXLa55DAv78KJ6ycZ7lcYPDp+PUQJ5hKcvqAArQcX2U8QYwYAlkrTqoAAoNBKHj96PslG3DkWv4PBW3Em18nU3Migu2u4xLEf1Eric2weX58XZZojod/mbDdFPrzUQxgFX5/ZqBdvJ0YqIBg6gPvmDT8i3z+Jqi2lv5QgaYodvt6lQjfyHETB3FrEo1246HUJZXC2IKVHvYsCEPv9TjbUPkzEoDZuXalx/5/aNRTs0fcCBrWuxr7ibYDJuoirvZh/mIS2rlaX3KxrQL1BnPQAKXXgRyZdyGAwPFKasDpmgCuNWf4SkyjNajOgyDg9o0w26XbHZWvCxd6C3+OIM8/DA9l9whmmph3rM+0KogEGCMsrQr8wi00c7Cfj6N6RUnQzDh6w39TAPRC7LlbhXB3GbW7CoAAB0R+sdaAerdRLWaqNVuiBQwa/qlnkWYN3t/EGy8/c4Yetqc0TI70WlZRWotfAyqBFG/0Y2nBDDWYBLrOD5lCgsKAPI8wtCxrL3GDKDIEQAqghCCLAKKemd1FljAwHp58XRRi1d+5xiv0qKoJUC6vJ7iZz91OHNwL+knMJts8/wCSJ6ebInzL4qBSifMTRQLD4FEZH113GiO5f4W9QRkrnJfbEKAQBb7qOkGS8SF8+FnlkTnWblIVK8f1S1DRMtFRAFGkU9GCadjkJw4zFzZuTOuincZyG1tD3K2YsCz8sbJiaPzPcv8AJy3UviPCA/khnWThTXFkeVbwbgOTadtz7FwRHGjltm1a5pV2+lwZcA+B4aiNgXrLVsNeWZVpo1nX7IWR7QChdtiMNOw0R9UYhHsKW36jaOLZVdA2XxYGx+AYlQG1jl9BcvjbrUt9pfRrq59L1K2NOxMFeuZWFsWYE/UaE5ElEFfiGWAsv7JwLV+oomg4VR6xOLuZ234vxnLidBXx6hkHccvcpdAHQRFDCD/4Hg1MEZg/eYsmVDgIdV4wiqkbdj8MzMtoH4lkcnVpGjRWjT2L4qDHbUOL9wCQxjAAi2dC4DaVdHH+UVg9kHFRugf7hs6dEBn4hLx2By47tOSHajGgk+4Ph7jmzzJhUCs1V+UnNf4Ewy9rmZZ7ZjPG3RZ1GLpaPycSuDNDFtl91xGlNFMNidyqrap6M4lGSuwoBoiGd1CRw1NY+AgONxCnpl5HMKwHAeWWGI1CM6pjw0bjLV2tXnZNtLF6vExBLvrUYKlBbs7t40xz4zB0AFvvEw8NzwuM0lqi8HXzKOjxfd/cb/JYZ9RdFdt17jzIwL5X7Ztg/eHGPAEyDooGvZMHdbWF1xdQM3GiygRwLFmFHRcbHOtxd47mxcwWwwz0DM14+G18Tku9IUeHN4+DPXeIEN0+l8oQBrwdPPECnow/FsUGtuOodNWOsx7GIxnCmnPcznDSv88KAhp0dZ48PaLZaL4wiemEG2C8W9+EERMQlxk03zd9sM1+xhZycP8AbiWigpWaX5WYGu2Z/wCpkFVpPlWJeXVmyGFlZePogsLrG4FZqSiHsqbr0ETLxdl7L72iVLFZN1+pTXQgwEDYSrDH7XMbLl+pkj1vZECLRW42ZTVb+fU9SAQZvCS6TC9aDWOzwVTy9C4v6IWNYdTvnDg5jkzVq2P5iq0SnK/3MLW7nC09XBa9DkP6iAQR0kqgKJsuv6gX4tXZrr3L/NLj+kRcqF5qNV/ELNZbvixtGWAf7hGc0Co3VcoBUQCk3uuLhLVMn6jfaBao8fV+KGR+WFaEEIpR0S7pveEOP8RU3Z81KTXwYOXx8IAEFRZvLNe6g+eaP2HPhlhRqq2uhBA3VXLjqV96+0fVAS88/wAJwQ7JWkOswUkuTUsTWhrMDbFvI59uIWwSRGrlDCOTiBZXmhYHZx4VVRMIfgOK4gNuArfQXz0yy5YHN6mg3Ku1Rdvkmk8LxE+g4wCMS8m3dXBfI6Wu++CCChc4r0PffgOm8qK1gs5g6gUjdhfN8y7GufYB8cwoL3TX2ZVRPU09Fi6pgAWM5ZZhjsGQvY5blcqL6zW2OPA7CwHX3R2xMIBbivbFzUK7HwRrxq4ovrpLthzUP6hRI6RfNa9S9orGpdev8wQO0tMPPmgA3FFBa18xS8rwHdOoOLlvDur8lO1CQF/ab5dVt3+3WFgH9riA4K3Lq5WJEGILs8fHhyC6G77PUvYTpV/iBl2Pj76Skwelv1avrz8oaK0YT9w0aWeXRMOclGl/DLeArFYqlx/kiodMteLCM7K/giVJuU0V1BWFOBuHf8M+ZiF5UiVmB09TdqqZKVrgf6gIHBOBmYBwA/g9wQAGg4mTGOu31CwWrMh+ri8acUq4ysq2vXHB8whIj2nqCNeaEEX7YPjp2aWHXqcEKYjdA0RVevWvADP8Q/ymY7aaqxv7hCx5XKrbMalBzmf3lPxqFcitiwrdspVrW7mZZJ8x2bTrqWt3U95Xv3OLlmffExuYtWd7eC98/JT7NwLYAAhL0a8XpXcLyH/EEPgfzF/fUH9wfVUlDh9rnwupdH8i/wCJhXbMl75uK7bEm7Xf4gQKbsQKyOnHg0AvAF/JJVt408MYb1GMEQ1KXBBRS2Bp4b8NfcUKOliva8ls/auI2O2xLhBtHtTo6jCglp8xqjyqc0cOIbd0uSsAqNrZthUDlU0t6UYDxjBtb8f9sz10bOjsmiTdVx7lwnFCD5L+4ExanULF4aI37yMxwDmz41qWUDTWHqV14WD9dTxQxSw4b+mYXBLXoc6rzcKzyzZ/pOSLt/tnNDUEGe678BURFiTzZ3Gmo0jiYiTyWv2m4M5Vn4nsyByRu6r+v1Nb1/MEpYOQ/P7ioKvDnWO4DAw21Y111N7l+E5Iz2RB6UL7qu3vwTbW/IKuCi4z4epbRNXB1NqHf+FLNyH6VLajaxJ/EqLtQKgxKn6HGmJ3QpIM5wXS6cs3w4dCc314vpSg0eAlqpAhons7hAbQwXzvg6gBVdrf7I2mEq0WheaIJNwsy5OubPWNdwvwC09paGcBwb8CHZylB7Lcw9VDXz4DEl9grOXwEhAYsZ4O2YSjAFX4Mplur3W5ja5tCzzeI8xmsLWb9GfBytPmYgVzuy0fwSpY+A66B1KuxNgG7/1CGveI6HNcPhTqABCcVRN9VMO3PMPGt6IBw/cNq90PWJz8EavxFbCRVMlYuXN2mwrxVREBCzFJx78NM4TfozKpVbCus9yQ6vj3KtCiImOW3Cpsz2yEwTJUaX+JhXMuUopTuWxpXybPZFPUS85dD/PgpDOra+ndwrFiDnvmCXc1TsjgGvAVGsGpgVI23vq5Q9vYuuskqRpxA62y6VgqemWa5UtLO+zxn8br7M/whus3XffyThndhv5QTNI6/lg/a1lCmJWfOD+QQm5uBppUvU2Cm7QUqodI+oyEG1aIDt6Gl8PMzp0XZWnbljtUw2frP9WduP3AIazko0dwwmCyVa8XLAC6LqMYWOp9HwgwPuCgdEECxXerPcJtrS3fAQCoyoXt7loHuYrXqaFY95tVK3moCtQqIdpTqhVIkx391KeFi2H4Q2LCi7/xN39n+0woJtSFrgx8zAqu6gkuWjZvqG6dr8GMVcra22Uus7zN9czIwysyGAepcpZkdWfi+vlGe2D+ZsZ2u/8AEa7Q/Cu/BWCCjfEa7JQdhiv5osQCB6YOXEICmm9+DOdP1/YYgZWE4S6wgGA1EMJ/sZ1YIOgfzCUJzqbrqVnmWnDpU4mRU0GGMvzB76UYqjw8K4d0ZDhGgHlTn9TBohfQOZPXeNIktrp43OLP0XKw06uGgc+EgBJUbrnMejS3gH4xMxNr/dOJOPYYyoH3IoHl5I7HbNVW1rnuFANKIPU2SUl4rqAO2GqpAYZM4eeZZyq22G6fiFVHNuH/ADlqF7lj1Vv8W4M2zcn28AYtRek9iA/mWYtXVT8l8TiW5G64KaIsgsDTs/edDDXmY/MZFvlbJRASjh9krt/gPRN+Dv0fjTCoNLuqfxBPEJfp4hhNNqt+/wBQKf8Ax3KQU4/csK7l2Ke4Jub5P68BeK7an6mMHPPbEqFsetzAJGkV12u9eDVBlq9nzUAD5it56vwMIN4KL+YtReMmDu5Qegpt6hMdlFwEOa3U9EgHYExGia+o+/mBM49X/GvHQDBQPOHmOeZNz8/fiki2ZpwDi4hc3C8//IBl8JmPcuPtgugdOHg612v+0onOp1wVY8eL0i9H/tB6AEqS1Xl0o3AMAo66uTZ4D7prVH5GPhLDjrez1EMulaB7YI3kAbG+KIABYNtVcYArGuvGoFnGC7s68DslN5BZqDp4Kt+/MW1eVOtCPy6h3GkCVdDTmXRoLR69sueh/wDM6mBX0+nVjGQHc5NdvhbIGWj9uGKB3p2YKbCy6n0JokE2JD0vAQVO8QAezCyXK4YQZTClS8kNjTlOcamqwhQ4egjtlUHot8Z4qJXbDXXJjzDqPkg9IOpVm8Rt2wVW/mhjZHgr0LOIIgjhyMcG9g2o20cQADh1K2+0pT+og7mzauPnwu91lzN9VipfNd/0Uo8VmVXp9QmFei/D98gzkF/ohtIsEh/LMSHpromMa23j9ELrR20f5gy9bbB/qO5YQxVXPvUruVoF6fdv6qZNOH7hmyR9P7jqbYtWvi4KNIAwB+VeGV4rWRnsl4AGWXWblqCgMLD5fF7+GzpelxvKYc3N9vAvXYNgHqoHsgLY4WwTrCn7mB8wxinTCF3taZm+ZwYy9QjnUdDStUwmW7gBhU3tBmU6pZEXDivFfHczs103+CMl+50+3i2JBdmta97m554ezpSJCq0FruPrd4964CUwarE37w1BKgfu2B+aI5tBxZ+YDMlrf5VL1tSl6bdehEFEoJoZYJTFk2fBXho3eG3EBlxoigGfziXDy3qo3rgLqJmefQMn/cOUZZAsdZlj6/mArwwqysXZryl6gCh2VYptbbizMgL1f3MdVy6K5PDO6v8ApxjYGJoCh9NRgZWj/FLQsUCn5sj14ZTEssL/ALwAujtGw9HEzvLL2fUfAGhYdm0fkeluvmFQ07A21qNGGI8jg3n8yrxLy7ONkN30+ojU4xXG7Y4tWq5hFiOxuVxMy+aFnA8E/CKEK1DkD6h0I0R9At3Dmo6F3j7lnZbLFusoi1Ty2Z2/M1FqvFRXohs3YsNPP754Znen9sO1HFVsu69QtsaWb/wihSA2C+moVUm61T3XEwMAGqavXUKm9wFqGwuHYOP1jncX6X+52M1PEKCeHGOnMEfnHVvay6G6BcRlTYzE0OZx68MZ6UtLXtJiH6xq/EIyHNW33x472x8XNThdKBk58NYjlSxHzqZROpqVDJmhttl7sCwTrDioAvesVRxfuKm5/wDumYJ2hqDorxzqW1r9XWajwtq2fprtGcpoeo6QGRQ+ibka239Yn/3kxqB5rPdKZ4qkG/xLyFrZW+S8XGYmMCx+boSme66LMS3h0ucHgOpmM54wthEcNwLXf1xGRsEZZ6vwOGcQ8W38kfQKKXIN/Pwe5KBvLAII/wC02MELSc5hu6oibr48Oo6NBO5G0oC3vVyvzLkQaaDO16JaJsd4mK7PFBMTawbw4jXuVZozwHEwJdzXca3SQBXGe3wadro45+IlpVo0fJNgprD7nZZfuxu9Rmi98yzz56AZcf1CDvzzo9h1DZGuQ3Y/NUwUFlo0Qnae5QemOpo85fRTruYjVNGLuPotNJns6ZRoKh6i0MLJvNk9o7ZGgf2njK39TNbU8xBDcQUaxxcA6oMQmeI06YGUfz++hWfFbw7l4oGpLe4Ryy1lXcymUrK708HqdVnZsuVNSwfeDWfGT7Nrov628qj7X7iz6UifgpxCVEHoojVCiLJuAWdd8/GVQtrgOrg1AXcp7IYMrSRa4B2wtMWMg6ms8T5bZvyURkE15WHZFpZg8mI17K7CmMr5Bnj0S4kX+7uO3CRegHhYx3Vc0cUhPdV9HF+4xiRQsyuOOIMlYIst48ELmVo18+EggyEp+SGvRmzCepW2K16JoLBQyN+MSe3XGtuok80oz6KXw5pCcNKUrGozuw22DwfEaZ1VfNxOoBqfAWOqOgLHeIIe2ur9y/IFSXhOEztfLsZge/D+o+IcXfwH93LyVsBAW+G/ByUnSL+cJY8r91rT11F/UDSy4nUU0tj87gIoN23UKeUY44RlUNup0AmpXTOLxK/2t3Idg5XwISrVyysAIa/aYUw4y+MOs04X+aqWxqaWbpgdLAc1K5EgBzZhI1mzicz8N1rT/wBQkKoB0riY9CVqw7jOly/095Yxvui004+IPZFmzro7QAu17Zi/cupw4XTllUMBRfnWI5CKsdkebpJQTS9w19QuzVbXVVz9S+UauSaozUf3q1jYcPymB4CEfs6hYWDyQvbsC/blNyoXiBrLPfDwphpzXD4vf6wOe/w/9fuV5cwub1Gdktf5M072opxbF9spYJlr28bkcKxf1GwKSKL9IAAAdGIDlvBMes6j5xZNO3EoraiZtEAin1DQ42RvvUGUetQ+e7SX+fF2KqrAnT8Q3RWK/wDjBCPmicW/lPoH/dLPS1WqyVn1CjplbN9F3Lq1lb881PutkX0Df5cngFpYasrhvVQhLy1yXbp8SqRBwvcSmRKyrd10+OUNKl8MOIBVmyr5f58KzztMexklrFybqIaw26c8VHUtKpi7aceK0GXQGdkVIr6YPADwbyrkRV4ecMJJ2Bb3AaJdZDx6Rhsb7gbzb4qS+dr93CzJtpjERrAY7Xb8SxmbVemz+YYADPEwJUthB/AhVUHOs4cwV7pHG8Ro4txbV7p/iKi52xX4lOrY1ftCaohpztd+F12CmtHzDHugy9QCAoCyzjCtwrOco+AZV4cqNSDO+P6MFbAgvd3zG94RGW/XMspxwmJ+HgWYZufl7MPLc/libHmV/m9Ru7+S09XEN65G8VeemXeYlrNH2xDffp09MJHQp+4d/wCEn/xZ/fuEIDGUfxqMpHZS83+XixX3tkP5QEJWyvPthIHBhfzXcKTHFtV+omP+q/uKDRtP5SbmBADRczVSCpdHmYaZpTIrv14ANFS0H1mBIi9EmVWS2rrWRT1UBqmln+ac5w439Q0n2xs/Lwt8qp0NrGrTqlvsfBB4KZGGPcZaUu+NOvAf5SkCjEZ/ZDLncySaOFEERLEpg3/W/QcIO1Iu7fbnwaxmlpR4zYtOO64WDrDbQ2B28X4cTM9r6mOhAVT0oS4XW0W9y5SNQ52nUss2LcL0xlmVhvbj3NbCGpPf1CsOpux9kAd6rU0X3EFTdhRgCvFHiARv1nUwa+aVbjrUJNYWgNs3SSkpvN+PXgrE2aRnYSFCEvoC2B8RRRes8GU17Rlz+I8T1ho+Y1K2Zs3BzWriKu4cUoMF4SjaVFVR/jUxv0EwG/cvEVNkOPcxB7ZFXeOPC4BZK5jrGZadZMg/mFpagxZ5dVAwYaLf2Tj7I6nQP2Gui5dDdsy51uDAPY0LEMRX8MHdG4OXqVFZxaOH7lNgwwHqHlN/L1DQpFn4Y9+4uDnKCrjBbLofE81BSEGxTEuZWhFrj2IeECy3fbf7J+mgImIYHcmav58MRQ02K92I7drYZeYUW6M2P/iWmSETD8RGNDBL77RPE/I/Jh/V/wDZmP2wRUlT7jShyGuR7MNGbiuO8N36qWjIBTen7gQLPYKlHeitnmKlOYZs2pXc4ZnOAKFfhH3Ctc7fERJsB6nmLBnJdrvEAvau6Y/EG7c0/tZSdecjNYqWIUUW2y5VVeUlRVKMYgUwttRCzNLO32b/AFBR9Aj8Cm3QU5+JkghrNrxriCvsEWiwFv7UGkiKGuaKE7OoQrAyEwN9epQAo5qy8n3A35OJi6rlYGyZ/wAr18S6q5gq38I/FuNLOGIiJWGfnuA11PDQZ4s1FIsGMsklx6LW+A7le/6E/tnxn4LtA3noYKYXLmntqWjTk9TC3RQ0/Ti4AAoCj6hAWjmp2ZL4g5sp8bVPgbZsooTI40w4Fy9k3UbLZnWnNe5QqBi5yvt4F14KQs4H5QVlzyd9WmrepV/kfGVWa1H36IEUr6B2PBRj67AH+ZyxIuTTr2jn01n7V1A1daAVqWOkYT24Uq8cUZf29sLW7b7lzdNNNMNDdstc/mIoXctv8SwcTQl1QcsOJkONl2cMyAUw5NzGPbXI5g4lbsGkbc53MA0GACejR4NeNc/S92CAFGcHB19fvscKB+C28SAcZLBP7WP7BRGXXODGcaDbbLrbQnNnRENRzw6l5xXGVZde4ihbMK16P+Cwtxo1uB6TSkOWk78K2X2N+iJCbil57vwrd2NP4Zns0Wr/APjAeMAsoUYX6/8AKDYPcdedZMCooo3mj/Eu3C4VlQ1Kt3CuGpY1Svgc10isXqXjhUuz8wkXsbJdIEuDbXEvzltKHjU+42XNWd8eor7ksQnV50w61r/EzhNsbN576ipxiGj6+vCFgl/gxqGujf6JW+ECg/EJKbIsH0GD78Ovva1X9JNVAlR/LPhvpa4L8YJWFWo/lK3zvsqd5lYG805OKl/sThJGvOw11/cuszP4gVE3p+PfiyrQbH7f3E/+dGnHXgXMtv1wPWS0l1Atuz3E9AHdKfZHT6BV/fg0mKwJX2JQ2Lbap+2OvhPe1BSOziyUUu8Ge477MbtjNnTKGFEU/r5eEixYDl7X8xZuvg1Y7qWaXQNH8xzMdwBQHxzP07lpwWhVf0k6GTCL9eyOBc4+4roMjbG+X8+GAq0dqv8A1jpqeJRe/n4q8Xy2+GRtAC164Bq89y6D07mNw3XLcFCpVKWrftUyDMsGp6a/f2tzB+RVVCTwWuljqhM3+RckoFtrr38su1l0Lhv2TGnukRfzFtQ2LCYHAmjHyf8ABQWU9RONmlV8WmipRyB8uBHbIIooPIq5V3KHEDNFTY1P14xBZ7L16nCinav5gVFZXK9xS2vgWICl88Bx9eAweIrv3xGcGsPmKODdYWrzr7hZrAeIc+1l79cS2Y00iyDKFauruCObv3AdZcT1fPE5ztX5Pz6jaBRRp6gqxs/Npu7iV2bZ6xnHvdy1XQM0Xpfx50voDr8AT5UOz0Tvwz7FyPbzMrsohZID8TAO7hQ8+++XLwepBd1fXxCoerXx/glyJ7oeyLzYKvjiGnrDT7OpasrVY+X58LNXkyy0r5RCmhYGk7TRJKV6Kds5moAjQdX4sPQFx9w/qEKYGbnkF2EdPxNAj3iv5hVqGfQ/2iEaOoRxrMPWFCBnm6g1mLC3tm0DjEfBAYGyW2KeKimq6TonV+46vT9Y6crzLG6R4lKjbuj0c1zKQqNLdjpx3FSBaC1N+bmhPsgisoHq+oQPELUIW4NrKklHSDor/XjdS3nv/BKHPHmFccRRGUUsrti9KJX3r1HhbHF+qeoIOVLbF8q/v0pUax9529SkLLqqe8JPwQ4weyloj8VxHSGch0+7mKIQp8F0Jv1dWrupQ5bJI7Y6/wCCWJCrS1fUSlyL0+B68UyqA6OmZlMb1zx2eNi9iomJhXFS+hw+LmobyiWqrl8vhOtW8skAb4QCvPjdDqqv9JSrEWXRbx8Mf/hhoXVx5+EqImjkV4CGLFWfoXUNChW5XP3K1PeADlSxUwXkA0wegqA4lQcNKp7YhQbBiLbMbhKVAuTeuIPVVZZPzCKcjiH1GCkIZg+bzCFTW0fy8GGLjtA4IHClj7JicPxEe1KsUV+6qFFYLi7qX+iXloGTGTGFHH0kH+W8mviKLh6d2dX/ADMHelr9v3BYdkWDV1zo6/5jNy2LOwrfUOeEZ5P8yzJgiAOmjvvw9urQuH6eAwfUQWtj82ojbWaEv9+ZmGpeC65Jd5NVffHpPbUvrPmf6mgjAOfWolVEa2bfcWqqW2V29pe5fdKjS4qfhMifEH4/ko35SHaIQRVQiVSG9b6mToGgPtzXMUgRujuDm1MGH8RvZm3K/wBzIBqxzOEeg3edcE+KC/mAFzRav45mYVxMg6yeo7e7xuqgnr0EKUXRyDBTj9v2U38wufFjtcEQKKRCj9JrBPR4uvvOPcfPabnZ8H761RoMG/8ApAWBE1C/JWj3FUrkJR0z6WFmDlt4mbsnt9plLZddU7biczeG6HupX5NMqQwv1r/gELTmy36jhJ+Af48DBCt5aYx1BUndu3seHreGKg+sAEarEsCLFtu1QHfCbvsu/A4tbzn4CcwqEyw99PhIxRQCZ/McoSopMS+O7xVv6gql5pt3e44GBzmX6hVs1TfTFn0owKmba58PhBmPD05iT9CLLfB/p4soZV2G6lMyNDizsYoQAdCCDCyua7f78aOTyqjPHMD1LCg25cQgOkkeI6QrAbhY0VDdNFtYiwi9bXATGqlULPcRDB3/AD9TH1ZMROKB3K+MmPuCnyz8qOIiEVtMHrWokItEhDKyFWbQXuKxVWDXzG9m70CqYrBjTT6W8HUQBQjyRKZcGpx0VCaHcrmbe6i5W0OfUF3hBKcKdpYBhbo1cyXbVhhgOYDbB0cjTfWvAIcaZ30vMF7vwzL2PX6K1CL2Uul4ZpYrg3rmOSbItPtLbKC8OfcybCt8t6xxDy3+wd8MSi0Cz/0+JYLsGby41V35tqENXVb3zEWb8xqj+zlgKnfK/FsJWwJj4Z8/ZX/c1lP1Dno0Ai7Z49+B7G7qmA7Z7XRZY7L4/fbUL3qnqYpn98/kSiWNYpZfuIHICkLfnqFtUaycSoUzP6g4qAgUGgxLXWiUdn9wWgOj/gbvG1Db7PUC3qWWaer58JX1Njj6nD5IHjOW1HeIt6jwO/8AKMe4K4D1LXSVDBx2FxfHgDYAXdXoCeml5N9+HMejEzxiA/y0r5Z81/vKAlu7f+AmTl4IAPOWdwT11HAq4sq4EgG8C0QxQYF/3KiMXJTUe3XFmT43LlbypyuVgCy8P80rKnu1XPjENQnAxBRLPCVzMGiFVaAm+yzlyfQxQFXBuV2je34EFXNLV+r4h4RYy6+oBLmLPUXQWs6GESMkOOQ6YOo6MCQ7TiWtStDmLxM3BUFKU11KljSjQtr/AFGkSpyeYPUIWKg4m2rq4djlaGxFa/ShhBOx/CWkqOI1ffcSCpO1xM2yZNExitrNTNDs5D4VqWlnbNdpr8ENTX6NG4+vpFIJcgt1fEDAWsuokPAAVOl3KnftGu4xqLQErV3c+68iu2fyQUHQH4i6mxbaA/ENpSJjKfnxXRlq2YkuyNhbc7POHMQFX/LB/ifETl1EFhJYq+XdPfi9n7cG5E8QKD6WA9D9+0i1VTX8wYtQ2/wYBB0lRiEWgxwwWwyF/eIlQrkJwXq/DZAmbxLzjtBEEbO/36gpTcoxTV3/AMSm1jnaTuIIaVqoIdqrvcZg0sF0csH3YSL+66I9yoev+5pNLsqJlTzJlfbB6Q7Z8OVfqVOC78KjFT2xON/7IT3j+OYHXIyAt61HFjmgVXxANm2pd/E0fKBNu8wxcNJGG6qlRPJrmLwsHQrOXF+L0R1gtXmMSaXKYux1MgzLQUy+EVddXb8jll50xQKjAU8AqpFgAEAAJLWpwqBA6st6IphdSPUKq3uW5UKZeghxW+PNdbRXWtE1ontuaZKjo61peiEYqdvQX4YFRC6jEzFLvwmI3J0J2+GWgK/LGmVnRVrHxMALuuXwp4hClt8Te1s8v8wAXFB9RTxd5a87XUJ3gp4fr9F+cyiirlkMy7pwt5PkbhLukFsX/Yxz/mf4MfmdTdMVOZa52iIvNXCF5CUlsLMV/cyfW3xHupzJxxiUkWLtFwD3BgS+Gh1CxjsXsd5guwGrqa50y0XVDRyrJxMgdkRMlJh/IiVEDQYfUc30xWMq9dy83wL+B++wKLllVfUIlO2mz1fhCVueNL+dQTOdu5n2xOLK+W2ptIpT2j3LpfrkfZNVSr/qX/gZ3pdVkqTvH9keerw4lWF9QamGLOD6hMQKNGa+fACwLh0Lmpgw3Qml+tQHxU8rHzKDXSinzOTboc9Kjt9Jibvr+2PJL2IBjp4fiK6K8eLd/mNstlUX4Z9OwoD17mDvFw2c2cQOoaDARRezDV9HbLHteyk+majtqpbv+E4zB6/jiG0bBJ8xceoeF+KVsO7FTmdqAlV95hbBWGDOGTxlp7vgI7KJ8gF8wIQR0OlmMAZHWnU6lcUJmLfbwSmxFQzLuzGfDoSzHJg4smYUgZ2/L7jpzXvqWh7sl8FBojzxzXh9B4uZ9wR8e/LqV3Vgwtn0QVQ9nH/EztqhSnEBQAbXiXUkwnH8uEXSgm9HWY6sVTdumlXXUJbIoKPj6nMbplba+DKNrgra+ff6AeIEYC6caSK6h1PMAeo6EmxyQ+4utra/G4a7pBvJOa7mJ4XBKiItiyidtvhxbjbCyxh/KAtZkWxfJuY0S493uJZ2BbA/yfCAIqyj5PBNJAcX7O/Fe2CHktfLuLzK8Bv4nIdDYz6INdLTTW38QIgr0tj0/vghWbBdPd+MgU6Z/eyvUNF7l8JD8OgQEJZ7L1Gfw7E+ld8zEseyHov/AICeyKagO7hOrZp3XNQClSVfU7pgb5mZU4N8dVCBOdIVYH3hT58Vs6pdOVzmAfJ/hCAwFAl3x8IWxQlPd1G1kduiYLXpPZRBQBwVBBlYEcweAaWiBaGfib1tm1/uLKjTc/BNxGUp3f8AUuqFoKepXM0Wt6IK5y5YL+YwBYaywP4TPIXPxEGXtGzzXly+LVlR0B6nFdj1CG5iq0cd0UwX4Clf8RBGhKFp8RVku/q6phpgKvf+FQ3UTV1ffDAp1NCNGi+YFHvbdVQXNJgAMVi4mFrvtUCALUK7xHv+yDbwdTVHqAMGyuetfaagOx/ArlfC8q/cHPpKXWDYXf0hohCnVEyFJSLHb1lAtGL433fuI+/GrjYTcFEBAUWJpIk3dR6HxAgpSZnJ8/opxIL5PURKr+Ls8V71lH2OiHpQuOZmG1yAjNwZGRWKPN+McFvLCwEICE7CO98ypbX/AKpjqxBUVea8LbG+n+ZXQ61RfrM1LA07PmZBUVELmAAAUGicVd8fLn1MtIbNt+ze34jn97KJpdEC8NAzf2kEwBY4HmNFx9So36Wf4jP3T/HCewD8PqBlizkD/tm1523P31orwSok7A5HtlNySxDOZvoIO5zAQS8cQaFKDWmkyYVfa6fqCpEtDd/jg8XXxWyynZXM99fo9XxCGQuTd5e8zM4AaEwdu8tEZZLh/gMReXVYUr4jazzS380S36irMf8AMtDZNq98Sv7AJs8/CMa03jV7HmHESHb0B7XW6lcS22dNrx6lgqyzv1AsARfB/EK11LJzpltAFytn9Sz6zxpW1eKnkHi3cF8Ev0uaFTxTmdQ5PZzKvmpfOHm0xm9fUaobDA5/MQAknZA8rWPjxkYBTbXgI6QXY1yqiIBEsdjKG0KAr+2vqfNg/wABHuBBivu1iV5vh/1cgwXIcB+YsD9uSHpUHKaA6qdvguEvZ8PRFF3U9l//AC4AlsD0xk8I0ex+IzC1T6cas3llixTbd9MCAUBQaCYsV3Z+tI5bV8LW7vn9F+K4GNucom6LPOf9HjMsUVxVujmviNdA+kYsMstp/aL5H0oVt4kwwOJZzkj+1ZJ3T6lm6ul0cD8yg/fFSVn8u4XRe+YrXJnya0zamqcP4m0jora1iEfCIBVeoqlcqHYTgJh5XWNGuH1BhI6vQ6w/vngRUd9v16m6oGqhBQLC2oRbHB1U0cfJiKgBS9M9QoWh4R6Je0Eg8M9zSACwFFPX7+1cLAMXqQM/+IVRWpnCCC8HqXXKDeHa+/GsFtOc8BOcTQZYe/cp6C2i5Zt/shtBO4PfpZaogLEIgmkuI4CseBpumXzPClddDwPIqsDfxcoYyyUB2cR5LKxmPOYI33cTXLgtf0VDZKZS82zXDHcZxZroW5aIIanAdRVpEJfA0yTK1+gWbr4jBF2V2AeuWFfraKrN9jwq4Aq9PWYsXc9kvNQ0riWUlSuHfwwxZqBxPW3dmK7SsLKcCy5SdwoURfp0eGbdAXHPK8Nho1vuiYWvr8wZhY4LDmU4QLo/R4wdMstfaM2nHM+MdPDypVsDDRrMV5bGaYr2iDWzVi5USYLM74wPGAv06uf0hWUtQN+VuoyuXkotX3WoAAmRMnz+jJIqgWuLQ0AGEC+KY8GkmQuz1mb5nSuTm7jNjAp/uhC/JR6zx4JBThe+e4UmPWKKeRm8RTcXiF9NuowGkFOmOi1jviZQL3VJ4PigqFIdoKzq8kBcBAVueyvUEzdoHunt4wjql/fCHgUUfBxMTwsXu+ZbOkwv9RgLoylqFO2RcVR3OSUr8XzM5HIV1juWAX4qb32/fJdGqe98QOigF4PvxjRzZfrmbVf14pVNk4FlMqs2vzCwRG6dRzkzTQ+0G48tOLmy00LqEaJKt9qCgPBOZcmH9R/8SigLGc4mVh6tOkWgQ/MANAHqUrUfn8nUQbwsjjqXWYM182YgU20zd6jLQqjtzFgRWhQN8QjTcPYd0QyJKnXIDYO5v2l+MdKajdzniYLnNAHDpyeLQUWh/GCXYWF3h+4s7ODVbhhBaCxo9PBk+FUoT+4WnfkNP0w0RVq1RcLVtsU/G5ZD/jI5LF0nqrUC14tSL+z4dK5ezd++kHGofMce3hh6tPya4QhB0vCiEXxB3p/yj/CB2OIq66jjRCy2FxyIcMurNVld6cwFELgFP3EaLeCJydTJfoX1kw/RqeulJ/ljGezU6m3PjHbL/wBF6vidVlJSxvWIpM+1rHlWgTDmB0l6Npc36K4IwLumVniQ4PnM5fpwv3KXHHf4Mdn826w+nw+tfiOtktNpcJU733Cp3mmB5KhVOsWaYK43/wB/forDfWe0EufTa1g4GWlb/C06F47e3xAQ4BOk0ywgmbcHxFS6h+Xqd9TZp9VFQaSzn95O7ptR9zTEAwDXJ3Gypb23iKz3HGA9xmai5AKdCP06MGBcXLD0PAYfezI+gdRN3tOd/ctjGTWIEPxgI597iLt4t119Tjb2q6piXuyi3AX8xfwXgwwQ6qIBvQA5rnxdqN1lB3dxCu/+B1M01upQSEwFD9eFp9Er5f1DrctDbnqowC0cvP4iJy7BLOVOiXnhugfeOfCPIwG8uq6J6h4pEu44H1Fei8wgZrKbVazHTmFQdW+7R7YxGY35wpePBETtqsPNripohyvacWw+oTG8oY/Et5gHIePVS3OAPM4H3P7yxVcRaj8FJGBLqmA4SAzFAdvHG8dzMFFdWdAj8I6aUzuPmMBDuYnJUwuLdg+OfcpAYA6bOYKFJDJR97I+hgssq57pbvqvqYu5eyX7n/gS6uDJQhU2UwO5QDUK6v8AQm3b4eNYcy7Vmab1Z1PWQ6r9S1l/vVvXGIghrY249yxz66SzTHdegR681tJi8QxZoGcVyTkPmaDnO5zF9x6fzzNtYwBVP7mdLhaybI6e7/DJ/c/+Vb9eoY6YvmQ/qPgkFOXIWwjjHCKOi24KACnSoFAGj98lZVLwfAXUYOBXzvOZcnIOGrriPSFHJ/uFFiMNXUtlVF/gOEAB0lMVzMFW2ijnmCh0V+9aAE0VqOJtwpUnhvdZCYY3RFYPh4EbSqTqXY79tWKvQQptmyX+Ylfdt7zrcUZrD+G6jSCRZszoeLdeCukHrllUgLX2B68AQcAxuPeBaAIK8cV68XVoyqjjpUYqtrd8B4PGMe5rz8jK0DLv9jsfUBJ8mqa9xcHnVbsampEE0b178PZG0hxtWMzLZS+fQeodbgEVXTnqPM15TY3supmpTa608vc3saJaN4alV+MIEZt/1N6nxYprg6JQYK0C3j/MyQ2u0N19z7itkDsDvfjiBufbfQCwkAqsLB+JWVlC3Vvi7fUCHB2wQVmiK3dcPhqh1vKHi3bMuo2l2o5TStvmXlLQPBcuRNi7ddvxPm6WVX+IzSqhb9iPHg60t/g9ymU9iHAT9FTv040f6Rsoh9QL34MJTCqV6ZU4tX3u5gcOl9y8xKXQ6LwQZtMY6+dwhtcIsxQZY2xApu8P9+CWjrTShsW0p02TJpgNuYAZIA8sth00nZMROSbLG/q8xOVXzSXcJxSo+En4SlpRbmVEhuWnv3++LHqS5K1Fo1ouHX+WKLWMMnq4KAapH4dsBFoLmDA1jJnrCfzLlNQUduu4Pr95+i7LS+IcpFwp4RLTCayb/iXmbwU0/B4sNKbawP3GO8zIxvR8TrLng5lif4H7zDjj1OpA0uU2Kp0X668PR7S1D59wm3IlR/qKaYy+IJKkh71pjEKd78ahuWh23SBFy1VwMWwh4EipxAul+WVPQPsXUzNJKCvgm/Fv5suZXuXGTByLMaPYBQ7YtgANE0ZacUgsjFkCN6g3cv8AqWu/HPEtdy1S9LUrxXMsON1LddGMsDVgJ9xNLyApbq5i9mzszvH6Ki9lW4OcSqrilewe/AymL4NWMvNSu5bNt3dzhHO+mIDbKWK054LRxQAIOPT5giOxYUzsSKscwqo58AftKTZgEriEIrYEtcFHB+gooWqZPuZCGaM+s+KiTSzWvUsXwGwqKipEPzFqHekSb93A0WqnOXVOah4qwFPgp134MQA1w9iOH9g1JzUYAKWLLJlP+OMOUdQZU5cfIjOOt9ad+vGABVgyzakIlIKt2+398N0q5zAa819IwxamLofmEaNh/oDiCpsLrNama5Uq+P8A5KubpVxbZYUne9/vgmnbbD8zv+2EbeELA0PfALdTGiulNFdQl1Yrd7BBo6LidXhv/KJ+HEg+ngiO5tor1BoWYgi9r58ULsA0gyIbAbGIAA4Sz7lhXYfjefqA3d/CHUdL1EBDRg0boioQ8GrdG00T4iJh1vlDwuzpQsVRqTtFVH08WL7M8p0U0e4CxJYsnvCLQv8AUMPa+X5HGGj4hkIJHxP7+JRq3YSdO78J/of91x3LKkADfsPgNdpLrhXuB20E/QWYhXSuWX4eiq5luYAF0llyx3DLIUfawOUyCvmJ6Dm6xuPaJov9MHM2HxPaVCn4+IE822u/m858YEJVp/VBBhVuMZ4X7/S1s6v58U7tqWCpIZNxfI7Tj+bLviaIvcLuK1UPgBfzGxZb+1goGGgeuPfjmhgHTwYewTtRqDwNxHYHNziWLQjZXiMQ0w38AC69lME6GSCpxs4/fyCkWjCVyVE8aIZybwe+4iTRNdVHFtrGWtZqK3awaqM7uLQxeS68rG1VZdPX72FxXS1HK7dX+AQgY4ol9oWtsDn6CN01viAxfVxfxKLF0y9sO1dRemN2Dsulo+PCF9ytbmSsvz/3CYGewURawDEP1mGwqyXfGfUD4eohoJ05ja2rvdzt5tMoiYFu/WYM2hTHL2IQ8X5NICtP1D1cCh8VfhrNPeL59pVMlcK/DxmcrK+j0Q6UNYtF6gKNpVvE1EJhsl8xUjR1hrDTzPaSSiXARoKfAzhh7b7cyhvPAC/vhdF75ia3FXkb71xM204au3r9A1isVtcmncSuWgwT7qHjAw4LXc0ukSRphfcSzALRof8Aql8dnV3jUbL5je/A4maLc8zNxQ70asqbEpGlOW4gBmsGz6YaFIHRuqNMzbG+IlN1wLx+gCgBy4liLb/LxrJQy/2eCGko8fC6a548IqJJxWYzbdWYl7UPpQCAvTtpZqqh+iwhumpZKvFtT0xuBeaDj3G0FTkPRBgmUxZ5t4z7j62iuCNlO/wL9/Pu3RzU4pFpcPZz8wQlWJh+Yp6l5Ke3114Wd2V6ycd+FB9+i+5uZ+AMUD6rf7wIoqP6JCtjFAmeSBxBVKxRAox7XgxzXNRdcKvmUAHvg9oNE3zQb2eiZXjq7aAkvLV3MRnzSv8AURjUq7cTc7lmw+bmQrT8HucJAUta4hslGbiwHyO2bBOiANdzOtWFzLkxgfLXc6oFJzDy6uaXUf5S/wD0v7l811aQLDqVQ+i+GERcZcXy/cIKbvImhYmqqsYQ1j1GIWcgynuDU/By/wAQUJsZeksxmgnPpDVW3ml9I+MjWcNHwcRl5gN7/wAeMKIwGlS+cQOoG3Tej4/RZ0OF4xqolSBg2JnMYgARmwYOZhUKNanu4fxPwCXl2TMhNQLbj9lo8Dt34thf/ZZl8J5/4B3+hjFgmdGXPqWJ2dkvpx4ui0Z1GwxJRRybJK8MHBhFYYsWAjPM5Jwzr8QS3KwAUzt3Ll+HOINno4pC/wBVGucZPi1E1FP+Tz3yQvs8EuMAaFCTh7IBuVzbu3Mv965mUwow2enrwl2yaaurr/EAiIvLtmU5KEt8deuIryXgz3Bw5bC8P/Zi2oDLr95ljiphaevcBdksvL78G7gbL8PULaAvBLlbDRiWsFBZkOjHcYFT2GjxLq24Fi/140+2WzA/Rcy/G2kPcBAA6JdZ6lRdiij2kI7JmvfMZtm02z1FVN6ZYfcurM3AU8kPI3e9A7e5hHdRS24CHWDQaITnIID8xgtSv63hd9sXxkUqwsnFww0X3GyJr6Bey/Cr347ejNzZjQh/xt8WQ82Clef9JU00pAGA4jZteJl6hrMYrEjpO/0WoN1Fo43CEGhfK8H9ng4lW19YlO9t07ZbA5tX4nLRXS8M1ncrgsUp7lyRWLG75xCaFAnLLL45LWBr4yMAB/4f14PCua4e88TROWaV7PA8wGf6HEahSiLDOS5eOADtZSNT7pfZhWKBssOZQw3lhbye5sdd+p7t/T2mHT9DuBSWJYnMxGg+xFk42zDfg5MAYtcxpNUUlcXx++ACYRGM1jwJ1b14G3KpM+AqjexnzsiyF1b7O4EAk0ce2HKqiltW/NfvVX7XRUFbpmp7UdvoYWx/a5XgTagxxAUbuU3Z2JCuzoY8W7b7+IgQAcsDX4qk4e/F80g7G9kszw2LfZ6eKcX3KipZCynEWhdCxgjk2V8D1Otz6DqEk+ULCF0Zh+igN0022bVGMUK6/H4c6tYaL/E2UVHDyP8A8m0bOTT4lmUj2/gfzPSzXL7j1AAHJn+Uy1gAS/Z4GOzXfAmdSw65xmX7giWNkdtgDp8RakKGkE8VPMHoLqj9K68geHglit0OUG6/jxYtXEis76ZZFis/Ib5m51nPVZg4d+YqM5ZoRNjQuanMlALccHuG8yhrklcC5XsLMDYX1DEIxlTvuuY7NKB7G6vj9ANezxYbYK9wrN+cEOHh6fDKF5BbwYmRgyFP0NeLRCE2+ihKyCjY7fVk2gVlP1Eg9hsdmbYQ6FX73m5kmISShuhDH19pTKvVeAL3/Hwg1JRwUBNtf8A5QiYGDta4jHfZP87VQbDd4j1GI2Lf1A5eNpWfXqEiEw/wXxHNCmOT5/eCttWQRu6lZud7L9y8IVDuo7XTXJrQgqGKxqZIzB/STSEyOq9xRmrYOviFF1NnqIogOqfAGP3Bc24tT68IEW7n9tS4LNvcw1NgQX4IOEUdRpll7F+CMTUJdFuZx1+aGAVrc8HhFt8jXzMxQNQfg8Lr/wABTi9iam7OyolB4RrS/eUY6p7e4jKNWtFz/wCLm55qy4Xab8c2rCYu1AXZvZAGrQu5oGD01RjdrbFdLea8D7J5FyR+bFpXg/QAUlLiOhXLMtr9nBeOPHnYp/aDjBmCVncQQ3hOypmJOTGiy6zMMABxp6ZZBl8Thh2BKQuiscDMSwpMlSCbWbtWYvWyWXbmX54tI6w6ZsRAWl14OwesejTiX7TWdWb9K8FTL1gc49OoSQDRs9L9RhwRjuNs31tlPUh1vPDB5uUjiJLYvWOVDSx0ldnqEoOeyDEB0W4PY8aX2Cq/mIFWssxo/Rf7mlerzcP6hhanNl1npgfzMPCuH8u3xMnXd5Tg9S9m9zoT/OfULX47B7en92sxF6eYD8x4eEbx7tXMOlafoPc3etYL7+5xcFKX+I0JcqF8A9jXw/MzhWNYjKUM9IAP8AGv+pujV6tG4bJUve4Fy9xWGj121RjMdvCnnqBxjqqD/qUANVDvvCDtWWYi00HXv3MQr1WdN/HglPyt2MVQS02vUKpOoov5+/FQvondbhagArFl4Yntba39TOOao+2XmfXDHXqXkyA2M8zWuMEB/WpfgPpUpP7Y7OPQxn3pq9DbYbg0qj2qUswux9qze4bg8jXTnLKia+lcPv8AopB7bArW7hQF7nWc6x4zA9tI9d8MSuuFEqwAz7jMSy1nZUIsTlxnB6jjUAAJAYyNH7fEQDfbHhq79fUqQehRDhqmhb8XBNLWMB+geED0F8vxCzcAXbuSwANNNRSAbD3OX48rRvYRIQmVNrzEFcXVw6nFEMWl7PXqfP6EbcMsv8ketYILZnBNiTU7Hx7ljWAB3jPjvx/AYrS+P7b5Xwm20aAJxXwcRg1y37R9PiXqVQ1HTZeCs+U29kwrV7SJ/vTnXRHgBFAD5Y/dWha0SwhgXF/uEfoXLgverDbnR8zRlhYo6vrw0YDTpmNRVfsfxj6Ycgb95iG4ZNAB9eC8qthT+JeUWGyd58EVLy4XoErXxwbxNINcHuDX3bq72DxQ6YcB7Y+LzKhfnf6RmJ0cD7JwUtBMfiBogWZvNlqrUVWMU0COalo877QWdQmT2fRPiAuZn4DBbn4lKGV1EoE2K35jHbxVWtVMYEoZVztuM8LLDlTdXxfidGqunntcPy74SxjDECEcj87ZnEurq/0OHbSYN8YzKUswiSc1W3wPPru0D8orNzF3HABFbypPtXEAweCrtzLVqacml2epdBbHFKw9S7/tNNlaf5eCaxrVtHGXMezWsAbdcv6GmuibfRL9hDChWskBLVacpQhKo2lThK744/mYKqpr5iGt2oRdlxUL4Ul25fUClIH4ty800VKPdajDTruNV1X6HsDYuQB/K5Y40f8AyGC2WEvuF2yKM21d5nARYa0sOSIooOkABLEsf2L8P6LoWbp6NnOz/XgSKcNoPYzSCU0ZuAhpq6czDGKBbycQsIjoD/ctS6XQa9H7otGrKggV17wAAFAUTmnIs4YEKhtN4wCo01EMWWALr5lQuAWiFyvt9NsRYh0ZA+oIV4M2uXxkuUKsV7RGsWKenMWiuBfxFHku5U9wwGEFCuhKC1CDcyRwXjJMsp9ToVxUQWow1ZJY3llMPfcx1GzIvweGTdTyxy+ocWwdF1dfXjJc7CrPZ1K1ioIkQLvS0e5uQZ67ZbTDk0m349cYIx6M2rjMpbamouQ/mRuOWNScXxcvuqrkfmGTQbIKyyJaBtpx+KNKGu/I3FtG2YMdrz+h2zacKuqq4QqwaZJhTZ4OuUty4aOu5ltWRG6zSNFORPmJDRVWXWbrUzaNhs99RoWhbUb7FZL4hoDxiCb9Rhb/ABKzo0Uohn9DoKpSdt9R5+nMGPAyjgFpch8Q6FfEXj8pnW6C5fykcd385V50DUhyzbWXXTK0YuODVHT+nPO7qIxq3n1KNZfCGuGbTkvgiKZXt/ZCzO2VJUXVDcpRCraL8GH0FQHB+m5f7NG0Kaxfj4l3MCaGLf20/iX42nOH7jzSwLsJDWGKs/wipaWQF49yhdTY+zP6L/ZvLAGlnzGA0xijPxDifVMjBRL8B1iG0A9FSjRjbWKoDsvACZ70uYEDlUccSoz0ZMj/AJIcTEpz2r91OrVh0EXphfxLA/Vx33qfANmK6v1FN1Y0W5i4LgpV5a9PFGAVRuz6hGOrorCHrD5PAZBYUVR8psNdAFeEApUNGnWZcnN10RC5u2OfUOv/ALPct5AQAFi8Eoo16BUClhkAfzGd6bT3Og+//FTrz51Ntt+BVnNXC2kBNDFVWbUWhQUtVBY9FnpIfF+EAMMNUaznmJvvdTaNp0cyg24GwO6YjIMY+Yrif+F1PoW2/qNOMAdPrDXvKC1fC/Ub5g5AujslAN90dyoyobg4MbYViiGfV5pmYboL+PFy6qy13Xr3BSG1hunxLiKED0QQtnXgIaKIsO1mClQSroG4CG/lPPmtYiRhnX/TBS3Q6Yp9+L8KykV2dm9yuBUFHWCUTa/qY3OhcBX3dS4bO3bILhvHqFb2yn6Jv8y5cv8AYv8ATuoW69axkhdEoBXP4uPtKOOH3BAae4th8qc1rLiWQMrRXD3UNSrUg0jqFTWmw2PQ7/da+s7Sk1TLYL9TN4C5bxKVSFif6mbIbpp/cMEFu4LFoCjJ2ka04C7Px68MHxCXjioA0EVcjv34/wDEYb4Zyf3VKsuIRNAWxCEc3Ph0Y0TemXiOYxz18QVYWmOfwyWYYaN/wyqe/mIxVimuff3+i5G1bfgkKL0xenzXgltMq/lDVQ2Ig+fvx8+G8DGBAuc2FL/MQkuWOyPragt/pEE6UFRxnw0VPJaw6K6mWXj7Hp43wFt38IUABQfo4g9OL7d1x5LkFsrWi4/HtNhZZp5ikc8i2P8A3GWZYv26jw42mgjmOosPgOWcHL9jMEYEK23p1L8/IX6Shupg9RFzVdipohlv4ETUC1wwB0O/Aziz7JikDBSGf4kiEWe8Uagd9NPYsDu4Ng1Vl1+g4v1ab46iqjA4KgYHAzrJKTFsawNSoOoqUqu7nNWdeHzOEhW/HWpogr6r9fv3z9Fuk6hdFttZYijgL/3doxzcWG36g3DZ31wdrGLTNNrqdidU2g1DY80/dIixr7xA5O5dGFHRKLe+4TChV0YmOg4bt14MCaWX41yrCybEo4dazHaDMFKIbId/6rzq5+QvCWbQW9S16wsQL6e4fXAQ0MKsBAO5CW9zuCwrgcQrchcDxN5gl/H6GiLbBX3Aah4CV/1OGNtVCse8I1ZAWLIfaAeoQNy12ly5vlJxX8RN1x9r4Et8iwKPaCGur5Qh7EYg+MyLKacur+YV/ZF8ncTS9TjIswoJblivHltEurNxIANYPtmU3Za3ReIzZdMeQ4WNVeiWM4Aj05Jyf/RF4p4Of7ZoihY4epjPivhruJYjebWH1Llc+KXR4BBBU1eSXZ+hgrQ21UaBJaAUfiXHquxGgra7l9ifFj0aDwvStdrj4ggw2bZ7zEIcjHyEqOTw9g6PqDYPZ+hv5BtEMHyxQdamXzT/AOBysxOrFhcfO5xo4cRxNSxa3z1hxE6Bu1I+Fdv23zcub8qvc5qJ1A2Vq5g47QicUQardepvbQ5e/SIELmI3c6I096YRAUccqd+vF/toyWkHZwzMOiTlfrwRclbPxzNXq7QFnUuRLeyYiGtpD6zH6ntjbLrWqz0lnMOyjDcpCefpe+L8KljU7fAhpMMFjyfpMJO+k/3AoHRUEhq4VuYLqIMbvnpXg8KQu64IpEIRiaX5h+hf3UNIfxB5hKYU48dZVd3BEEcMeMWB0INUNBBZ9GmWdXd6b6ZYMhe04x9TFq2ls6DCFqZrdsBJI4YPY76n48NvcXB5ZqKPpE/Kuz3H+RBixRWb+JxHQA0GHMuXLiY3wL8JXCX0bLiHAj+/D6Xx+SXqEFooFL4L7i0K6rMWoKm4v4lxH0ibXgJ6vi7/AMeYsRjslb8xg65Ed/8A5UUGYZS2rf48XLlPY/8ARBdTxeLnzXgFRZVKZ1e4wbfAKGUbuGSkDDgnNTXZb4VmLjyo4QWNuYIoaQqX5VwIXAY7jq6bFaYgGgFX0QKpTgiWfHXjIIUPdblpjKrV11+0fqEFtdcmOWKLRWyJ/cpaSpdIb/PcVtTsyPqIJMRRnxCVne3H6qUpXJgf4QHNkNH/AF+6SpApk9R2F+Z99ZmlhhMPfo+5g2HIoUw38+MIfRt7ZqTraX7DxUokjSLCqQurPAECYE5eu2EJKLFtubA2Bz6luJaHSX7nEWALAVyS/BnFgxx4Z0twA9O5cbOCUPb1+nk8jkfdTSGj6syEX8DLJy8+3zCCCLhojpTqvY6io0UszHGHnwoA392NTHSZcr+JkIC5FNfUV1im6Al1+A0oBwHi2DbQv6MptT3ALwlCaE059SzsgKUP1G522lp34vwoIkHo9XAq2td0djFVHQvbCxVcuocMSuTJ8s+/8Qj+kH7ilKzY/CXaUAaKvxDwJLes9w2hZZ69zlZMa9MxZ2w5vzqK7U1WL+C/0Iybf+2KnFxK7YMS8Rx9hepyDRtINrmIJaLiBvJl8+gtv+4BT8it144mG+3qV2lAP7c6Jf6GOi/INMs/shYBzUNMErevcDZORAP/ABc1HBF/Q3slthWHVyztiorWHuiD5vzcuX4v9CGDP6BP8y7DNzMiDD382GCjBrSIvlmUa98IZvnNAZ90S4+GV/IqJOgaRL9bl/uY5sLe3MB3ADFm+q8FBzal3GIHEFa8W4pWh+SDoABu5nu/ATqz8M/mAY3b0j34oFVjGs3mZLUNvMDIqMLxMxuYuC/h8Mz01wgv0fY33jrw6oU5ZHplLWRGyn6fnKuTgiEW33Fbv/c/gMtoMc6zqoaRBDsS88qh+biXAN5xfOZ6jk3z8XGNuNjoCtzsFSt6+LhqDwHqU2icLMRoU0WR8Fi2ydD3iVLF2dnL16jFqrLeiACoTZh87h3QmnjjzcsHFHQZoRmqH1LlANqaYHo9weqnsp+7ixnXcgNPQOJ0qwY6gLbLRw136iSgWkLs12wqGSqV9vcrw84Q6YVbRXs9vuXLly74pEvTAKrwN0X4lArWe43eq2anZitrbBim6mV4ZtrDqIVTA+8O4TZDzY3GGrup8QqtlrkOh3BwYrGv0U2eMkEu7MPKQFJOYbDJVe4jICfQnTiXKigv+sRnAJRvfF9xh+i5f6Ll+blGaapTL/uaZW2xxujimhUfbKQJzKY4MM/RUNArtw7+T8wIT5IajoIAbN+/Ny/2Vd5AO6wSU1aVv8ylzlheZc9LAuoNq4VXxXgUSUZ029fE4wJSVuAAAwFEqMLYMF77BXg8AWLtRcaLwz0jgWVXHcAaAaPJXiilog5Hljy3GTbr14Q1O0qoTFhsL3/z+lyGsGBVTRumee7I/gMw81qcfuCjaAa1c1qaTQV3FEaqoLbCxb5iKZt2laxE0KKI/keGoCuTRdm6mA5j+7txCQ6gFvxLSmpprmQzipxtiAiWBH7nIYt+PV6uEP0A+sS5cuM7AWSh+bcRUu3lWGePjxxljx2L/ESDd0ikdUktJ1dbp4hyZv3jn0uNuaWmjGSu75lDETkt0xNRXVrfa42HWNzHzN8i23vipqpS9ebcy5cuLObNtvqK6PfzHPEWXXQXM4ROmEkvsDwPfjWU4G45X9IuZLVqOw8AhgbBSH0aly5cuKq1QO/YsoMpiMLe+pQ409j1NGRyBNU7eEeMKchx6mZIy+/ncABoKJcv9Ny/0XFlwRR2ZFjeu/UWJ+x/Xg5Tyasup7Y93/fEq17igHLD2lVAbJcuXL/ZzSNMbfJG8NwNAe2VrKOcUN9TZB1eNQi4Xgb14JEiD0F4ZZ0QHsYSWC1C40cWismJlci9/iEVDmccJ1sO8ssxADNPBKaFe3iiIWOVagXZVlieFwipqy4GgD9OUZnBTkxAoBiIbUz4Aa+ZswrFydTIdNXXv5TBHBvTnX3L6oFiaN1TbLiTQ920J6gvNA4QV+5cdy2L7H4RMmLObn8JcLqOYFvOodzOAKc1Dz4l9WTqQys+856RPxiXLlzEAbDrp8JZMRzhdEeiXDSTMvhFfiUm4YdW+iUL/RMbhiOeTerlVcX9BqWG9GJdP8oqXihpSsbWGX9gUVn7PUDjU8KXc1qFlLcUsGd8dS5cuDeN9T5lbjyWBf8AKBBBHSRep43etRYNcVAF5v34rX7rS/mofEVA0RabJn3xLDQ2FMqbAaoUr8y5fhl+0bAN1WiBQuFaj0lx5R6zAYAuTwsS1eZlum+5xjicUZEa+7zUoGowBSdYnWYy5cuXL83L8lwvAPZ/SNmoIoWqyZTcsLZdlgOnv1LiitBo35ufAQVRCvaNpK4xVR+QQtu65ly5cv8AZwq1TKLVMEAz4tddnpX5ikkEayt+KoUUyA7YmhKK1V36eKUQasFR1zlt3Xis40NogKq9BhMQExaNEO0cc/mgiCaYxZUBko+46/DRRb/x4VfyP9IUe10x6NeL8t5diRcc2mRaiK67CXLZc+qv5zUxg47zmUti2rTXL1GrjLMyS5WLVi1tc1KOfZMudwXRbnmWiUdNHbO0YhrQ2WeHqPbVkrqpdsEy1Hfp9QRSnbg55ly5cZF7QpV/EWDRa2P78EfTwFiubRGqI+A5IEdpJ2BHI2HGC/tDQsB0EvOqGi8I48huNFy4rAd3Ij3FbKdiBrDzc51iIuhWyMGAr4ji7bkq5WLrdKuXKK979A69rjWYpArrpxL7bjWlgpTKJbsyds3f6L4hYCk3RlIoBgdnd+4C6yrCoc6X3GEptpvYOXnwywUFXzTBbAD3Lgy5cuXLly5cWXL8KsjJg59SwB3CbB63K81A/wBNQzYA1tVvj3Hso5BX9RWRt4vof5jrcN49IOGrrA/TMzWJ1UuXLl/s5uFZ88wOYEZVQeKlg7nnEvjmi9vUhuaFsH4Y0l/1HTUE9D14yi2tBaK18zA3Q1FhDkkOAH+EFn1NbppPtz5SxSNhKj8yvmbIlS3Kj0r3CZOQtVvjwvMsyuDwynL2evkfN+FihviO74mJYpturqXKZUMj5nYKXn6QlpI5h2Ry0OgfMJZjGy96Llxhf5l9R07UYKrn2S5SkVLSF7hgG8BGB/bAARw5IYryvuZcxAQqvs5YR6j3DWoPDTIasX+aWXlf8D58XLjK6ws4uNVKsW/u4ACNiWfcvDTHEuKhUjt6kdR+3adqz98TQS+X0JcIFr7g+8w4l2vO+MS9MwdFQFjoXtX+oGgLba6lwZcsUze051Bu7/tO5cv6SpcbuU4hiAvSl9DUKwcIMYZyS28ON3M/JOFNcXLDVUO7LROimVAr7ny8LnUK0IyoRdCy4R4ohb8IFtgXerlclbZKrQRcuFCpYs5ruFoKZZcNrLly5cuXLly5cuX4uOoQ9m/oTPUFjUM+z+yo7CL6CL2fXqYnLztt567gCob3CVsSoC5PmWBbNbl+Ll/s32DHG4YR6Rtw+/XgcgtqKLgFWxpaxfVxzGQsRdp6Zu70LHO3wJtcn+yYWk0nEhEtq6mx9hM1iUsps6Z9gZ6l9Qy0Vdriv4ESjMY/omHceKudWK1q4Wv9uRf4jmiFhdK+4DhXuBUvwtHC/culwpnPwIPYNBxFwwyGu3vg7iwc2VbXfo+ouKEtVGtWQvAZKFgzxhUqsHKYfuceCW8jTLq9m0Ld2y4L6PUjvEDhWrWrm5qJrJH6xOJcHMcCs+Zc91Lly5cr8tDY3odx9OhYbeoKACg0E3AAUA43lllUYNzG9sFoWl0QWv7ccNQGciUC1Kgm+zehXuXAIGOOQXHT5l7iRSrES5cGXDKhWuKZ3NQmY4rGhKrN83F+vUqs6WpbdF8YlgzFgBvhrnwbkLCAcPWZgRcQ5OX+ssCtMC0zwe48n1RDD4JcuXMJkI54wzn5+YEXABzHIdSqeUIDtcH0qvmHRgzbdsBHYI/Bsg3iVHIPzLly5cuXLly5cuXLlzEQUWMn2y+6YtQfBFpzZVXy9yqH1EKwSWlnAsvUdFra9suNKhwAS9oe43IVjUuXLl/snpAZiqtF0Mh7l3SR4osmbbiEzFZex5YIBJvHNQX8w/LPH8PDVhzo54qXqrC8Uly6mMqvf3UNxzZq9S8uBtVymHSXClhhzOeTXWrnEJGIFT4o482TVe4UVXYZa8s4u8S/FwfZcAHrM5qWNgjphXY3FZ/iE7nAoGoQCrQbZfa4cX8S5Y1lCatkL1nCz9HqXDgYrnR/mXuqFjmzklwR4qWfYfTDuKmvAYqexWY2Yl4XpmzK7XRS7cfMuXGG79L2UWbYJoz1geRhANAB9TIZBYo61LMo0Nu/qYgV/wC1PdWmNk3HSVXXuOg1jsgGtmXRjp01AgDh1LH0fJvk6TNW1zztU8S5cuUe9awUdJcrrsyiMoOoXfziHFsFR/co2d6z7Y1LeCXPnkWF3UM1mBRxbVkFbkUvJ2QmqUBycr14X4CI2BWdkq86gUagqh0qtTGsLbpo5gmKgcl+CXw6AOIVlfD2a4v34X5Lly5cuXLl+QKWW1/D1LnKWXIdncwirpP+mGg2KujfMESyq3y9ygWqsEWnUu+YA0ob2uu3j9Av9pZ12YrowG2YnxQVHgixlLJn0huHwiA7XnqEMLIXy9/figfbNMxZWxLWIBExMR7Wru3w3ZKqLLqKp4FASmNiIFpMw2NaNMAvD1fyjZAFtNxSWq02fSEJUpeI6fcSGgbxwTuX55kqUS+c6ZnIvkFW9kuCdjFtmDrpOYv7I4y3Adx1V4+Mu0mhlX83HNRWb6o0y2DaH54ly7jVAIP4mgN7zf8AcuU6t1Ez4T2ujez6iCUiTs9S7GaanN6bgkKVZqXLlzEkHDQXawjqgHfFXqFFDRggg4j39bcxKVbedmd17l4XUxw+4IINHBcG9pcDKyRqKc70ROIECU5ccwBgUKVWe2bYIN2TrEvTIDUUy5fgU/eh47ZRhYc7qJ6jCNtAC+WHvuBtURbBXfuMsLQcdza2uQo/6jmoA6GJDFxZF/Ep+sAy09MuX4FukmOkeC/eANd0eFtQWpsvjMsC8Fvq8uCO0y+u8E+kxq8Bvcv9YD+mFy5fIYY1zCCTljMJjXMp4AW9NkZ5+3p/MxNtWZD+JG6RFwWjPuLswBq6X4XL/bHOGKCuHFOT0TUgFERzKSsQ+hEfbPnc0ZXS9fSYy97qm+3uAWssXzOPO7YZ6viaAZbP8nhstXcT0kv4Iorff14zcsyYvxmVMVrHIkyHVKiwqlaB77jhZowVcKuscDdOoCKlLxxzcyOs47S5cuYgKE7HuFGrktU/HjDUIuD/ALRlQrVm+HuIGKqUYgYDw+aXFQGqNBEty9Eb+eCdgGLWwx02g2PzhiaQmTk8mpgLWisxDRrou4k5afB+pQ5SnnrEuHrwNrMiloCvxLly43qmxUF7blaRqDaF8ExqHC74hojLee4VsoWXMsmTnX3LONWAW+BzLiygCAH8u5SRluE9eo14gs3TGI25ofdLluJBIad3z4XLhy5iWj/5jWFrQ2ELlQ6NnUGtMZZEa4XgQnqtVg23iZ+TSxSN4fcuZytFlzeJkGsJ0DnFELg9l+TH6qJsD1BZkNYJ98yvyN4KZvKIY3+f8SpIrX3xZ87ay/U32sZwVzeIDY32tS5cuXFly5cuXLly5cbS3Md37gBoB0QVV8V6e8y4C5rMVYQAHOe+4W0iuSFDc43rLg1eDcCLfwD+pcuXLl/tIFOK5V9RcCAocqgodkTX96JSlKIRvwq3liYc6cbHfsm4S15E0RohRSJr3iELQGoMA9HR91DsQDI+CZQLQ913Lylaz+kSoxL+1uYJF2WoYi45cn5l8oGmDRECtAu9vqZy6RjDv4n8hy5cuXAZfMtPoROGWNqPjuUEc5mLHYwsf8RoXRlCrOpYqxQPUd3YIf5dxWI1pGEAoZhx8YAy+oEsE9ZnEJ3zfaQEQp9nq5csynXmHuGpdFU4L4iFFlsdw3XoGr6rcFReGskuXFkjHbuCq5MSB/cAzVYV/wDwg6h+DLqtg/lLqgwXcEqmsLQ08xYqpC3i4LD+FA91AFglt7/aXEBNcLt3XoR3UavWviXBlx66cvy6is3UWH9u5cFdjbVR7+Ux0O8Gp2rFHBnl9Q9GrjF9vXuVMsRDo9wUFFW391KKKvWFcBLl+LsK/wDN8S1abqy3x4v8DtQVxRCqoG/wiNbyTnT5gqS62UDFYPeBXi/3CNK/WIFAujxxelX68Wdhtt+Txaie0uBWD92/FFz6QWglMuwf1K+ibppDWZJNcsFxpKl4tttlxx4YQeEq5esvByf8SiZmr03uAs6EpK+leG0SUYDTfUuLQ4viB5RMwupq+f8AMIN0AG4TTmI7RKGdk36/SAAtgkgFUVYd+HGsbGWBqKiZLuJYnqXFFU0WfzAaFHqLWDbNbIA4D6hgAW21CjNKJLHABe/CkHE1duO42KTVb9QBzK3VylZpM1y/psdFqolJLldrOPBytlsN/EJKgKPCz/yzxWZWaUr+IMg3tW1+2XF3Ntur/SvYPaXAFAHrwYwvr/kV5qVKlSpUqVKlSpUqVKleH/8AlalSpUqVKlSpUqVKlSpUqVKleMdz5E9KejPWnp+ZPbPnnyT1sEjRvBBbmKbaN8vr/wDYrzUqVKlSpUrxUqVKlSpUqVK8Y7JfRPSnqz056/g+yfP+J889DPZle/iv0nrz0p8c+P8AE9ni+zPanvz2vzPk+KlSpUqVKlSpUqVHYYH5czujTKS10/8Aw8dyzuWdyzsnsnsJ6E9CepPW/RkvfPd4Plnyz5562exKRTzW8+rPUnpJ6CfBPjnv/Ql/fnsz3Z78vsme2Z8VK8KlSpUqV/zwAAAAKhOF/mAPijDfwz4y/Uv1LfqAL3T3T3T3T2T2T2T2T2T2S3uW9y3uW9y3uW9zPczM/sV4qVK/RUqVKlSpUqVKlSvCpX/5AACQgAArwqVKlSpUqVKlSpUryW6lupbqNhEwlMJKF8eu4mxTUqV//AgAAABCCQAABUqVK8lSpUr9At1L9S/Ut1PRPVPVPXPTPT+mCvLy/wCgfCfCfCfCfCfCfCfCfCfGfGfGfGfGfGfGfCfCCHgcvZDSNrw+5UqVKlSpUqVKlSpUqVKlSpUqVKleFSpUqVKlSpUqVKlSpUqVKlSpUqVKlSpXipUqVKlSpX6Rv4Xl5aWl5afCfCfGfGfGfGfGfGfH9n++PjWVlZWUlJSUlJWV8x6J6JWVlZXqUlZTqUlJSU8aFMf2wBscR//aAAwDAQACAAMAAAAQKKkoo/gIqLA5rTX7BIQ9i2Cz/f8AhDDGNPFBABHBDGCHH7/3ApjZ3GsG3B6ndHdOUtl2RbwxbXcXLc4/da8K+z9y408MqtuBnrumgrtr38+7WGBGPJGrrdRURHrBoKK+b8789ZbOMct/GHH92tkPKNkACOJOKGDOBBLHecRVMEBICHqminGzqFtuAJByUXWeRwktjvndvK534uhLGEJgEpBIrADMMtMOPrmsjnqljrjDe92haKyt/qjY882xsMJC4vxl7iMbaF32wNZTYw70z852/wCNMMHEl1Fn96JIrAP5vM2bGietnvvuMyCSRQCsGgmAWBDP0nShnX3xrA2F0Bm20AwL844s/nHmk+q0ZHZhtCfj/wDTNfm4yJLtT4uLkvBYkb7h6RoMWOnOOaiv7/jD/PxNdlN95LWgtZaziCXg7GGH3Hiagtndb4qf9n+s4JfPjHff/rTHPRhxhxdJh9AwM+u+qC4tOISJNoFgzNR5ioQkNLnE/SOYZzpKOylfVdN5R77Lt9ltFlrJI0GIy52++iCrSm7Yr2RymNJ3nYk0MtLUR3CdwFlx+ikNnBtRVtHmYyvZTJ44WY0MBwY42WC3KESCoRt2OcshnXXAId4bGKZlAr9wauJpt1xxONBJpRtZVvfGm8q0Cwac0769S189mpNymJ53jzHqQwf89GxnYTMcyD1L/t5VWRpjnf1dprb/AIzNqO5jIPnvuZ2INrcX45Sw61jlPOdWkiIkb8KMIxXwSUZSZV2bZQWsYY6ca33Y5MjbNPFBNKyxuz9/9wz8ov231CElDLteeU2bKa3RdUfz/wA1X1b4Hwi0Gl2cvcYgQyiDmE4x2wICwAUe+NNfPZLIdwcIyVkc/PUHkkZXtsHnXB6Zoz33GW21dOcCizTg1FbLyobIGFWvdOMfcY4c9af6H+WmfvUdPnE03G1lH3aTppXNUUgAb+dmTBYylG2ornG5zZyfufGdMc9GXtHq3pmxGVCBsOa1vmUQmCsr4RXmJFwgrctOcMfeV0nKJgyZbKryOmm/tPczrexYa2aAGiSKzzWGFiwBjvl8Fnds12PLGMN8O+Mu3mUFlgacY65pyCxy+VDopkSBJo4rWgrK4jx51+wRK5eDXOtuSxYvipJsMv8Av7bzvBDiAVBbo4BRYH5L7BfeIWOsOWmGDuOKGm4MWWB1eWlF5lhCqmOCWa23PL3TTjDId9FfyBclttXK2rj8AUOT+WuGTKe9BzC6aaYUwAMMsE8bXAGmi++CLrLJFDVrRp49fxkoAIGQoZ/6O2wK5CXTpXCR5vg3u7YoQg0JgQYIceasc6CD/D4kcMQ3CIodXjSrhqeciogriaiebyyKXOKjPLXnuS+cIcooQKUEckWQsEiiG0A8KcgEa6qABLaaeSwZOjde2i+XbyeJHWO7PoI3DP8AOCGCPkEPINLOAFGHIEjIEO/j2uhpiJqwvgvkIHY1cmxnnxa38+e5t+UwKd3wBsMnCAEMOGEPMLJDCBAAGkZz06tmtA5soui7acXVUFPCv+U0ra3mir7lEL2zAm7NCPqrKliHNHADIABDvnYzzxounTTbMleURSXVSDVUQ/5fRVb7nw8ssvyqNJyeDD74PkBDBBFPNEOCLGfTUTl9vZdbirScXAXVfCbfeQKdn798nwZ727VzMCsnsDhXDJ64FPJPCJLDuIVUUalggUU1TbbSR7YQdZFScdeGyTR7p1+vs81wBF0jKux3BDFPLGCLKGOCHC6XcznikRDRUmU14074RBIMKQbfy4zuGIlqm4ujpFDDMstTDIbKBABJFCYXZLmYRdqtlmAecUX55/zyeCLZdIcb3x1wBPxvJHjsHtCCPCoy6AOrLqFNDZdWcZtQ76qivLaXbVU8/wDlE+ea2EnNH7cN4CgOgBNsBjbhTQTjvN5QqBzixzRk11Q4HUWJrbnEVFEWMNnXE2BBP/pGGOdu/oBujTjJqD9L3Whj3Oiz5av3DVyLaDwtChBaLRwmyQnnWuGWX0zByDqlH1fccyi/7xSgEEvAFzQzP/VDSyLnGFzZRJAWd6Rhs4wFnBUEWWHttFBbIuq7U6btaTAr7RDglRdxDzyBX9TgyjNUSwR66vWczeV6YwDG2kd+32HE11gIo6qb2aqLYzTbphxCUWMSk1AAvtx3xzuU3abqqt09QzySdwnHl3j1n22XPlz6/KoZqZh87RPigqCRz+tS3nTAOOBksGespT6u7SmuNbPQyhDjTEkUmHGGO0KpJrQgpThJ5y8iyyiwQQ+RjiTCD130GXG33Cs9VTTR2ucwTqZ/aiEGjHjtV0ZqYr7aqKA5KDxhJTobgiGwTiFVDSj0Fb9I7jTlBTk00U0iZ6KaKcVes2gnVWlU9iqIJar4xJIcPrNv6YYTH33fcYuzQazFWO3WESBc6rbio7MY4/8A6iuiyqGfbpkcF14h9hVB8OKWDfb7wqOCOiSaiL8wTDXbpIQeXCEU2i2yDXn57e+2iC+i8yXfpHDnLbXqiIIo44c8E1FJ3thEMwArze+HTC8YSjZ02CaGouGirXWDramiFzZoWa+SGaAohdBxh9H8FnuizOuqGqxNyvXhJtppszawckRgcMl5RXr3rNNRzzAwEa4EAIwEjbnH3H0MsgdznjzFl5Smg9TrBQxc77/xLmrzXpsE0gYeCaYk86DRR0eOuruD1VFJljbhEcrD9UmWZdt/eKmGmuOWqdqV/8QAIxEAAgIBBAMBAQEBAAAAAAAAAAEQESAwMUBBIVBRYYFxof/aAAgBAwEBPxCK3Y1qv0FL4Un0j8Cnw/I/I/I/Mfm8dGzDdUIVCEouVD1H6d7P/D+0SrwNNsTg0y5WMeo/TvZidNxr6O0JRbEtMWtV+oRUqPKii3gQbL8ovUfqHG4/heJiX0RVIb2r7iaapjVQxdlx3G/a7xl/Zb06eL9O9IJ30P8AOEx85qV3ar8tFuR5LwyqegtJ8/ZSpOtT/t6Xm0eb2LJz4HaTytf80lsmXwnz0tymqfmyr+DJs1R80dr2TL6b8rSdW/3SakMrvFaT11iuQw0ntyV6LePZXJXoluK15XOXOV8lYqHzGaSfErChZvF4Ph18uKocKHKhwtJcBqT47GKGOvsI7Hmtdy53VwHipYthbjGdCOxwofIWzRWbhZqXYthHYzqEPRfLZ0KHpKGdChnQsFioZ1znCnoQ4WwrHuMWwh7jOhYIWT9J1LEIcdC/yKPNbinrNj5jwYocKHgzoUMoQ46FDOhYLSXBcKGKHChwoZ0LcYzrDoU1aFguO5UrFwjsZ0I7LOpYhYKehQ/SOFDyUOFgoYtpZ1yXis1gp6EPfNDPAsUPlvFShDOsOtxQxbQ9R8Va1HY4SuehQxaCwXp3kh5KHCeC5L4ihiuHChx4wXCULX7haCGMUOEKVruHtitFZrF6DhDhCHC17jriMWanoUMW2Ch5Lj0Iem8VNaFcLse8PmVrrRrOvIytFeirKiipqUheyubLLLwuLL41lllxcWWWWWWWWWWWWWXPk8lMplMplMor9wFCihNLriVNFFFFFFIpFFIpFIpFRXFsfnOuTZZZZQoV+lSpQoUzAsWLFy5cuXLlxkH/xAAnEQACAgIDAAICAgIDAAAAAAAAARARIEEhMDFAUGFxUZGB8WCh8P/aAAgBAgEBPxAffL51v+T8w/J/s/3h+UVbC/1Ef+qRx+P6PzL+hduqbL869cabhidMT7l9P/3xnb8NXoZJQ0h8TLsTld1ZUVNFFRXRx/aeZrgTr9CaYxj5ODExRcXkoQvp3N7Eo8KQ2MMQQuxC+Fc2WWWWWWWWWX0LwehWv0ecwNfAS+oV0uNjSWQ1obKTKRXehfTX8icC/ErrpdXzgoX0yW9Da33qwQoU7Hi8XKZbmxCc3FG/KXXDiby8MdHyhO1FdFdCFix9TNCFhoQpXDceo+TaK+VGjWba5OC71KLh4PFwhGxyocoQ/Y35F08vCu1OsFPBCWxLteKF7gj/ABKEblRscKNjK4hG53DkzVpq4IxGkk3f5hYKVR98610LBGx4uFLhChj8EI2OH7CHvi/5asUKFiltfoSdV3rBGxmo2cSocIRsZoWKEbHDx3mtpclte96wWCNjHChwj/Jsc7wQhjh47N5LYVPehZoQ4UM0IvkZqEbGaFLzUMcPF6zfjGk+H3rBQzQjY4QvTYzUbhwpZoRseoQ/Pj3ihejyRsYxCo4GanY4SNjGIRscIfguxLb70JSi+ZRY4QjcqzcM0I3DFD9lQulTe1m+lDwcI2MYhfo2OEbGOEbwQxmhd2vwFmvBDhUL9GxmhGxjhGxmhCGewu7iz+Aocv0YhD9GIRsZoUOEKjY4UOEb6ng1afwFDhYtwhUbGaEVyMfghQ4VG5Rvqfw2LJwhjhcaNjRVIRsYyp5hD9hCH71PuXQ4RscIfoxeCNjNCNjweLF9LuEI2MXgjixmizi/BzuGLBfOUqGKHCleCNjNCL5HO5RvweD+esXCNjhGxmhG8NjweD+U+lRoRsZoSNyjYxZsXc/grFmsF0KGKXCxeux5PNdLhYbHOxwoeDy2M0L4qyWahiycI2PrfY/lrHcofQ8H9ReLEIocvBili+sZoRWDhZr5b+GlDFDnYxY10P46w3nXQ4RwMX/DF9cy87+rvLUXnebcWX8JYL4F53NllllllllxZZf12iisKmiiiiivjVFFFFFFFFFFFFFFFFFFFFFFI4ODgtFotFlllllli5Uxpt+8dNfBsssssssssssssssuLi4subLLiy2WXHK88LLmyyyyyyyyyyyyy4sssvsplMsXLlixYvh6xqVKlSpQoUKFSoj/AAH/xAApEAEAAgICAwADAAMAAgMBAAABABEhMUFREGFxIIGRMKGx8PHB0eFA/9oACAEBAAE/EC/JJW2j8lQ8EqBCVAhCBCVCEqVAh4BCYMr8S8Hg4PgIECVK9SoHioEqVKleD8AlY1AlSpXirhFSoESVKgSpUCJ4XZQlRIlEQSXT8gqV6gghHuoDpF9iOc4fSKXb/TNkfrS/zXc7r+EIPSf6ZxB8OJXj8mvXyKK0fwx4X3FGj/Tn/wA7S/8AnQxar9+BGP3qP/zIZ0Sf/bUkaPmZS1BPBadKyMpYbQZttXV6Y/VBP6YMcMEoeh1GbuKUsfVcRTDYLVhuFcGidOwQYQgQERJS8CECBAgSoECEqEPB4PwInwIPg4oSmEUUXgeTwQipX4MCVKlQJXgPxrzUqVKlQlSpUqHgnivDAiQJUqYPNeKiQPFBKj+IKxGWWYqdpDXXKsr5vC0qHfqI1UXBktkJb9kpxMt1WcEDu2A2OwRyVIHDarPTBrwHgVZ45PEQPB4IQIQlQ/AhDyPgGDFK/CMIvyIwYCIl+CpZLly/B5K8V4DyTARhDyeK8WedwD8W4EqMqVKhG5cplSpUqVK8KlQPUT8AlRt4IhhMMlEouxCy/wDFOJpT2+3d8S9dvxXt9LHDpUTukDtQaNdxzatAaLq1CSFmaZkMpUuTxHuAymUwGAwGAy3UpgoLqHpLeAuoenh8T4/EAnJ4CdT1QepTqV6gwOoMJpAe/D68b9y3ct3Ldy3cWc+AhRKj0wOsrpK6T48BdQPXi/C5jCaMuDKHhTwuDLIMsJYy5dwleKlEqVKI0eGjwrA8VHMTxRAiSpUqo+BTxJZLaFkCWsxrY5GPCUBAiQbyCrKYezmPe+PK+3szIyvqAcZljEfJfEppHGooFyxiUaqCEVAgQIQ8VAh5PB4D3CEJaECCYweodYgT4h6EEBA9QkG8N6fw8I1O59xn7n1H3/AVHhPL4U9UeqeqC6lo08st0gM34b1SspKynuUlXlgvZPvxFeZ6ko0njJsvTPX4T7ovbM+UuVst6lstE+JAxoeBAktyhL3ZKBqAPDZxfTEthG2ppQK+19PqV4lgKK9hDfK0VVPZKtScC0TlJR4pBg58aAGUSOlXqZECVKhKYEIEBgeKlQ/AhCEHwIo4kb3FCDExxMGD6lwfUs6lkslwqYlEwSyUTEogHmvyOyesI+fLWAnonqnqnrh0x6Z6J6J6PIexnslO5SPqe6ezyD4L0T0T1S6GS/Mf+NSvX+T1Z6JV4RLhK6Ep4Shhwka9yrcf1FATcwSyvr/0y5PmK8vbonto2D6IwxKvojqIrvRDDDEtefAQJwShO4rCCV4qB4CBD8AlQhA/A8DAgQQsSCEHrBnogIQCB4HkHgpleFpbrxtAepUph+OfNsFlstLZb1L8X4uYmPGJiUSiUSiUSkpKSvg+RfuWlpeL6JeK8ivUSETRNFa/1ANvFwYclETcRZuDP8lo2VEXr2wuuGE7lBowuy4/kFuUOkGB5WxS+ViYoMzZdDGNOIqX3NUVnk8EPN+LgwYMuDLZcuD4GhB4D+TJ9EUBBhAkQEg+BfaX2g9pfaYldpRKlSpUqVK8GKgfkD48lPCpUqVKleFS3ryVKlSpmZjfhbLZbLepbLZbLeosuWSzqWRqNdSukAiEWzFH9TpEHpbXkfUzAHuIBLH0tnspZVhj2NoOIVfSpAh4nxDcxTBv6SwI/wATwQh4DweSVKgQh+ci8Bih4Fw8Hkv8Ll+LZbLYLLdy8F3Ldy8tLT2eM8QOXnzPmHrKSnUp1KT1fhZ7p7JfaX2l9iY7mO5R3Kiea81KOohKlDKlRPyBUqY4LPriicwcFJnStwbD29wIod5cok9dcoYHuobgPjEVQjHRMVMQmkPBK8EPJ5qECBKlQhD8gPzHkIeA8B/jrxX4VKlfnX4rC/D+FsuX5uXLZbtlu49zPcz2T2eJ9UH0S3U+J8SvU9EOqM/bPfPb4XpRdbobo1Eun28allhWQHDHD7iWbEGLIESauAXSNszfxKH9kjqeVERMJFG4zYqhweJqVKh+ISvJ4IfgQ/EF4cY/IIEIQ/GpUDzUPFf5DzX41+dSv83M1/iZmZgZPsJ375pN4lvPCYKAWwskMklAP2fsfYN1aUdOoJcSjJFCb9yzHZcpBDqCB5pgQIeT8j8CHkPKdflghmBCVKgSpX+WpUBlQPwr/LX+OvzqVK81+bLfX7QOJRLZk3UycA0jJAJD9nXr2wgrgHEHgIZIjRVBvJaZo8xCBCV4r8TweD8D/GPxAgQhK/OpX41//A+K/Co/4HxX4V/jrxX5JM4YUZxhVq9EvejrnPtyxTSExZ1+4QtrwvvvwbGobeIzUPG1wRaupNn1cDSx8L1Grxh4IfkfgeCEPJCCH+I9EIf4qlQPzr/FXg/z1A/xV4r868MqMz7JT8lLNsqQMhcBgkhWgNtyy6lxENHEryplOCXd8rEHCAi8sMctkOBCa/Ah4PJCHg8V5IeQ8p/Pg8EIea8VK8nipXkJX5V+JK/ytf4K/wANSon4vhiCNyUlg4lbKbJjr7UydXBHPbTA5RBuIKWsIEIPAeJOrYtmaIKY1fsxbpwWa132wIQPFkt9wQUa1tJVydngMkm6sXXVRMYlyx+ZhaqtFS5PkSv/AJQsNmT0yuBWg5CJ3jfBjmaoEjPVPCDW6eah4XGhXRAFMVLaBCLmCAiJBXnsNJ4KE36GFu3TBwk0mSOYpS3WfG7DwIMPBB8EP8B/hPzx5r/A/wD92BxhPUmoVN2ZjtWjsZsgbd03BZsSNsBP/IQIECEbpZQE2+yANTUD8KlTRSNO3Bj74jVDlQGohIAJt0QB42mD4VxBBIgBe5YWyuu1Z/tM4bvp52JhPRGCsoBsP/UIJQZNtcw5Pu2AVSN8M0zUQp7B3MEJZdOE8VEwFN1fXuG7VRbE+kVarIxhhrZYFq5cCkU0vnkMAWCQq3oUd1UbSW1DZAhZekconpjieyBl6swBL4tjpqDura2IEWtu0oOEWls6eSGVAgNDt/DY1ayGUl6M71GV0kg87AV+2oRI05yvZs2sS5qHKu8DmWeo6G1YQ83KgELsmBLm6UbdE6Sghq14rnuWHtKMThNAwLQIPgZRe2BodXM3HzoXEcrggiG2LNSZmZMelRaF0MJGLtdS2ru9eL8W9LSFqHRyxJrr7HEt0oGGRQOmuoi9CipjR2r0R+23aQ9I6YXoiguKAGotUNS4qXqkA4RYhCL2JpbFy5cCSh0wojjtLhbYF1upeyWy5fk/C/yv/I+XbT+ZC3uI6d+yKZUUmawu1cqlVdNMCGBCBAhCB+F1WXsYp8EWvdo2QApVdjgDgSugU11Yj2MgwaC+mHBLDI4uAJUDOQgNG6UQWrxcRUZB6GpfmC3Furu4uOSdDl+wkxMFQ+sMw51fYdCWzKkfLc8DgUpwXk4Y3kVV1EJfRqDoKrUMiMjQJlK5IJTYNu6ghAHLsVCcoYI/Qo3aPIcS4ZHKO4OocGC6uO6hSPemTiuOKCH06KekYg/bDkmxvApghAjBZ0yQZqaXklB4GGUUjjbjqNWXvWg4URx1RnabUNh10lRRQNtoiXbbGC88xuBpdxx+BZM95hG0NmIjtCPYt9FyS3GCi8bChiZIXNEUQVT3DLDeH5AHgS/co07hEoAk9cTc671frUOtYlwiw8eYcfDNAMXW3qyDbKraQJjex85eQCGbsWN4gpytdiB5U0EJBY06s6DgmM+8NMnLjVopIQ1aix3dpJe5TUDe+U6a5A+2XLZWBj0iEOFYQv51x5FBQdVukqF9qlNLlCzyxs/YGBp/QDkR/wA9m1FClwdpJjtdFPKlxGio+FhaaZXwaH1Jcv4Nx0R2GGOmDivsohiAolAGr8EuntRU7OpBccgN+iZDHEHwqKt62V1hIWE1HC4vtRKQE5TLVtNmpRO8h+dxCgKuoZj+wowBNZwV51G+xReGnsdTZZ5rwjDf7jIsUBilu5R0GULKavMsQ/O3KgQIEIEJXklL6qC9l1GxisJbroQpwsGVxGmmXNxoAKrHwa15rtH0bhZTYriHCaSPMDT/AKD2QAtAF0BXvwDgRkZ5bLqopFIL/wC+rCLTigP2WS/xjrFtTPokK1GaqWjzIKs92iFIxRbR7WU7ehX1ACTEE0WvmWYVt2gwo5A1Hh6jBGqFSbbAnJEqdpFGLQ+Z6sBzKqpg31qmB4YSRFW8hdXGtBCs64Zse7laKEdJL0TdKlsckGHjKo7DQ9XFwa2qid+PEX26EyXr7t6jhWN7NJBEaupdKpnE20oGTKlD4FX4rgTctJWijYvaK2pZIVW5Sm4wYdDLSC+4ZDXuSMtgCtJRHQidluRoEOmR2Bg6XlgoNO4ZMQvpXFQdEna7RlSmAmDRGFeAqhZhhrwBov2ajiC2hbfYwo1YNterbqEE2jk1wXI7JDQrtCLdg43Bj4YKnBsgdrd7GcUsr51U3cKeyrqIi0QNrAWNX+J/1AQeRQ9J1x7nTTA+Fi6vy/LUZAVT20ALTosQaZeazY+sThoU+kJiZ+G12VENEKCEES7/AHXr1+CQEVGu+T/dRW3QssR/4422ZpUxAWylZIbTA7VDcN9yjZXSMCsmAwttqpZmNSuttp4rwiRdqCmm04YXRxEsrtczfNQKLW2MJhztKblkemUjtrDpBUfAMwTVoHqrW8r4WWFblmrz+bUR47sUP3zFs1laGqMPQlZqCTnMtbCkWOo3mc+Aeu5FjELGgAfD8T//AGRcOAG2VwQ1OqVXYPcLt2ohUrMUBBrafYEIH5Hgjho5MPcV0YrWy3LG54BKWnECYzIA0Oo7g2FRFpeDwbGHnRp5C7ZoPLQFhpTL3jKyitrR4ajqMKcg/wDaFqQlQDq+R6j9VELBjZprCANtOKNjBQANAUTfkMm7VH1zMuiyy1euyYrW+nyKCzpjW3Q0+NGCClRs9rChvHKrRxk6gGcBL5bI6K+0EIMUQG8hzLm0sPicsG6hVdHFag5ygWAEHjtKqikU1JSuQYVTx2qb0WiosTddthqEmxibfouDY0LFXQsoDfLa/Y3sNsqHsO5RuaJrZ0X7BKY8r+gqPKM3y6C9xJecSHsah17kp1tyGIBkF4beiBF51QDNagZm7+y2G9mA4AyU3qw5iAMAfnWKZczYoCY4CaYjZbh7AKNELKW2gUEx0mWTDkKci3U2rb15SvLxov8ApCPOgBWejwfn0JWoSGUGokyxwBoCcILNvIPLK1BftXedsrLUIi21WawsGkR8hAndg27iLcuGeoYpiKV11W/VMuDRgBo0P4ioTK9A4F5sITZOG4t2MPsTWMSCbwtJQtXhNI4tu5Znj2oZvLEvIhdlNxiKYN1ZjNm4RkDTua3XNbjO884A3bivccC50jC8CNpisU1o4XLdrJtWkgwPSkpls89XLBgwbJp2JlA8JanYXqbL4fF+QC8dMhZdp0sG/gfwVLfENHlQVfojoQgp0wpUYbOK/wBIiDWDaQnXKI1oAhd0iWKQGxdENpTRotKb0c+BVG7lC3ZNvEV5p8AAOnD8ZVc296GZO5LykHO30to+XxKyUK1ZjhhAgQPAQh4YDjQJX5CtCs98GQCOYXabolk/V1FkKgAWtkLyCgaCEccYP3WV+yOziF/9oSo1AZcgeIcK4PUo8cVT+VGEqNEN0MqZM6pefUB6NgJuywYmmr6+rEWu1Ye3GIutkwxfL2uVxhwFEaYBnFgsFzImrFstKd+tkURNBtYi0QzQINMlsgz7qVS+0TDWg9POYC5niQewRRNRVaVSnxYJMgq5KbQYDoZQ5EU4zVSQhsFk9gUqeAzRwMjb2CCFkOWXTrGjJVoVWGjyUE3cwK0wgg7VEFzdMduxur2iIVcMSJ4wx6MNpJ1+s2KR2EYcqercEZQz6SctG4gfccgobbBKmNWONnJdjsuJBHE4Hr3cwaPbUFPddhKK8TmQFhQCoE1SgUKmPbFWmri4oB9CHUPnSDZCMorQrlRwjKW5GFNNBlGdeNJpK0kK0BwnleHNxl/aqPhdZNnEfSGC2u7VkzQQCqCnF8ysd6o9wWqJuBlRM0vgY3qB3RCjrRSQLaOL0RqksR9uUVVizX9DnMV3ZApQ799sKgAUYY62Qy/Fd6vupiHoUrcJZTF29XeDxmj0xxFLh+qoECFrlzqGlkLMViqoUbix1h+yhbqEYZPGErauYCe4QQMD2xd9IbypcdgS7eVmlelTiOcRDtcVmxl+oC3Ebd0aCEumYA8Cjbs2BpIaLw+CHgk2welDMGbek+eCF+CEtIAelUQy3WjT2jnEIdwBSWqjZ7YFFEI1PYgoXFg+i+PQRqju1ikxqZKtyEZ2CtBTMnqDYpLgrqS8HIsap4r8LlYBrrAhpFjI0OxlFeyVVaQsSwsWdJAgQ8HghCM2EwbvVTrHQC2uu5zsboExJZDYq/iRxQAUadaeJVVGqoLM+it7NusqZUGgK0Tt8hs6zr1o22oqlHEKHqyxIYdSsWq7gvLWyd0O508DMnSH2poBVZb02j144J7maZ1ibRzXK+yYrK3oZeuWDN2IS1zf9sDG1B6Y4vlA1bujcQu0IYQXkxYy0Dkiqg2UfDaWEMc/QqyxXwaGARnVIho21bHiZFGC67gKBKXfeLooRwNdVajmVSm4NhJRR0Y5GVQQuytwo6ZLdRsMW9qg/QmcBahdsb5YIwkosWZoihYwDiGzEyND0ntPUbjWZIs9OpSp7qQBowUvYZSLKvf4pOA5fFzgC5WIIepWdajLPq5RwzE5Z6LzLpf+4jKQJsdjOH18W9/0n1GzUVczJDScYtlloS189WpbDVANsoVi23SmriNXX5pjnF1VC3CVTXUYytqD4VAypEXJX2lWENtHUW5OIq95L6/ruc7EOFJIHBRTLycAGy2MowXV12CgrbQsxE9KTopy+u5pP7XORuUPcuhI8dBuCNJEITZJcTTPOlGEGIi6zpErxKDlkIpxVxmz4W3QXQte0tLsaljeHK8sMzBKZdI2DGdqK4IBlUQDvgINtQkrFcBaTNQ1NAK21tZQ9DdMIsOOyZ+62wW8e2DwjB8cPYOAh6nGTV0rS8MSEo8xVC9pUONdBle3uBK8bnWCz5ziEboq0tGancN7HedHhLAPsKteCocKF6lYEKEFEeTZjILNWMVUUC43SPiLptNvfBfJbAN6cNwF+E/bGsfphSS2E4Wq8H4J4dqEi/TKEcQKHtH4J4VMdncptAMbjCEPB5IeCYJQ2qdN16MsfIHuBWqglJUEssgQEqkP+DmLkzolBwko+RrQyOwVxKSS0XB9VhTPW6qApdW7IRfRC5fgZY5iHSc3QzW2KJraw3YNrocTeMaBergr7QUW1npVRsDalqrTeUdithpcnojL0EREdBYuW5XNwcBGIArwFZQ5ZXN7kQK0aKhQ6IDtUxJfrjiN/TwwqC3LTiVf1lgZCCWVipd0yJV6bBLptoFC1XSIWFxkDs2oYF6I1CIfVtrTCIrEb4Gv1ELYXdd4ceImra2Csk3h2y+DdlSmzQTwbGV8Zi0fTKxfuHJsB2z3DwCy5VNLQmBkQianCulNMBfb9rYFq9EGZICGsr0LAuG6zzt1x3EhQrqGYwbLKgA7oSWwXNQdtApDottrLYorYXBb9IoM2iTkSr0hAjB6BxHqbYWV1bWEN8Uaq6Lp3CoBXCGzZiNq2ufm4Jity38IltoUQ8Y6jcABzuGJGY7BKbBtdQ0UtqAaZsLdBDn3XiAA1cTTRVTLpU7HtIyrAa0aQ5u7DCWZwo1WFWBqMpMHgL/uBpC1VkP2Jqb78pfsz/aVwfLg17VJ2ImSLSzkXikAq60JT2Upb0qyUHuLeZgygTcNzcrK7LT09pKFIn+GQeQtNCjDAYMXlgAFtRa+HMleq3oG5YlYU0WdMfzWxX5AvZUrxsRhEKIw9Hwx61cs2muSTaQebPRRAvo4jC4aWz1cUvEYAtBQnQrEjsavLfePFRkjIbUaFwV2ytpu2Cg+EGN1sQThFaWUQL4E6epSK5vwNAmVGwFFPfPIGWVJgsimW4IJRVQSg6GoPUVNtelIgTqV6RUdCML5z5vmfXZpZwGGFU2cKf0yuKSmwp2QhCEPB+FTBAMI9o7QfKjGuBAe+QKI6/oU1K7WKuEahsuz5UxvWAWBXg5Zb41M2TQTCcEo6jRWXrb0ZJ7bYSx0puWUdF2aie5QMSe+oQegWZC8RAdllJ8Y1TW3IB4HBKqBEpEsY7m4CXY4dH6jHrEWNpDgxFxx6gUI2KFXTlYOTOn80vshZIyGHpGJqWA2W18BFi7hrzrpC1lxNk1CINVg6gqRlkxXf7skUrviisEDEKAinFG5TclGVD/oYOrdsDdHcQhDXnG06mw9nuoB2Z1DHS6xf9I+fWbylPt3K0/di9s1WWFKzPSC0qJcYxJSsMC13F5bWGHYpl9lXEZL6qXwOtLlQLCuUGkiA01kAeBEBFDBW/B6Sqhfj7MZ8yjrCMjsIKNMB+SAi9FMdxHYS4V9KRTlXUkurxpih0SAIjNhpjIWJtVbAiDslV8QXuDLXgu2ckvV5QFapb34Cy0PrH/UKIQtcEFNDOULRfiurh3msErdNMRAqViezouV7DW1HdDpDY9/847Xf/GICmgWvQRBYv8Aqg+V8IgBQGAKbgtklsDvKDbCAPpbhbAjheGJ79YzI6po7YwTwUiBpL76jo+sNQW0HNCHl8bbl4XLtda8wlACpl7XK7iPDWRpPsbyoUdwEVBDADJoAyXzMpSokqeiyxAVW6zUyIvy8PYx3QuA3OuVVtUVa+OPDGDKB1BSVEDvOr1Gly7fLgr8n6wXtFmWgmb4aH7jtOpMLihbQfYZJCgJfFCbMbYoWMIi90iofJDCkCy1DMacabCulczMtK1hZW02V7nqQVQfJuMzLS2DmucqV+KnhYbklRqUWBOIHj29QZwAZZEO00whDwH5Ef2bGY1aQiAKCCbJhBQVgVQuWkvQ2Kgo9ghXkgd9jf6ZU0506tW8B0ACLijihIPSrTqHChCa+KKXT8ZStBTRbw6V/uNrHjK6E35BGq6hwNo614BAwWmTSaOaNQYYpQMPdvKVzgLVZLNRU2CKQgvjmAtRmqQaeIKT94y9XErFIavdUQ3b1FFWxbFhgcNuCvbqD3qxNgpYPS41xawYNJsRb2LHkl0KRtLvwT20ZjA1THq/0QrvWWN8KGnqHHMdAQpqkfkl0KwUEU/tW7OSbl7aV6NscsKDORsjMDoDOV2vEBUuSCaLbTiIsAKkBpg2qDZC8SKBKzwKuMSAOIUx3UKqSSLhoXY9Ms+OAVccEfo8atoGsZMpPcrNo2HtqHBAmnYu57pSPV9sOKkA1YVioli84eBqhr6l6UyemXyb3uBldRxjWJotUS1KnJstVIxYrq0V0tl8gxZKMO8PY06fqOYH6fa+B6JdSmXe0Ds91QBJCRc00yka9QbFi0wgnU0gAauNIKG4fa9ICLTJpOZkx3ANOG4Q4ViPfaJBUQVdSLfS3M0QEU8mZZpmjIZIY1SxWgAx16AcRlOafPrCG7uKQliDkeIlRkoKqKsQo3LKMhyjbIMPdlKjkqoZGnecIBMO0yBjRjTfMqKdcckLWvuCGO5qWU8rhV9aKsjEH7lARHCAb7XC6FKaLPBBKAulo/bLeyN53aJwnHaUeg0ZfqWuwDqaacLTCI6A8nN4El+mkqLwgc3tjG5xBQ+ASWduhxqGwDFwTU84KlQiOXEQ1BQ/JPDRPZC8EJwu5ukm4WQrN84/R4PB4qErzgVIoHrnlmrTFCS81u5hO7P4hWkMbXw5ttBZS0modaiNkSGlt/U3EHGfFNIzpVdcGXMhSuLztmPJCzy4qGJiASs7Flyb0kI3YdHUqriElUy5ww0JSAAHDiDWbqoBJyLNu4hACJYmRGHJCNMs0nBgZVGbQHFo7QSX3S2XGrKZzGjyYssu2Gwgj1IeqpsDh7ZXBM+CvJxBAXoFidMHbxgsZ7uVkfVXA0ijDLdxH6lb6YaBgCg6CFQtWI9gKv2QvMraHMgzQuXRotC0ba6gt2GN4HJ0qupi1KGnZfcYZFHTFIqCPTM54znJtCyqY8zW8sLuIwQuqkZfREEJQ4aSG1BCwtroA5ZV0TBG+A3PGHMD1G+XqDMgXZYLrAKeyY98O04VGyYLICqjQs5YibzdVeikJTgPC2b+GNlRalFn13Mniy4tcra5lS/pLuYW1Yw781tAzaDDG1UI/USFppfLehinO5cv107m2W1AvQCHtIDVQF2wKliAoKVTvc45o/ouPY5EDjbMtxCIRzTgU0GOoKHY/wBJbDpMMO7siMK2TRgbhQpUCFPTZhnuOEIMKoC0rb6Jxsmza0GaJlgPce8QhIPxsbGnGIKw9Tlstx7S51ttbSg3nUVtzZFQSFdK3cPQiEv1BE7FziDtG32K4iAqREFIFoAu3kBbQAGI1IZosMvClqjUfBKMD4F198V4NeIUuwwwbK5UPVD8/wC0yrHHEH9WqjZb9tw1DOyWLsGZc4gTBxhIzl3woGW1kZAVUE4GArRA9k2w1m7/AOkoAqlcv4hkPxdoitHMDVjYqPREhNw4Oo27o2z4+D8iMf1lC6XK0alLmHKNo6Go+81wpXrmW1qPf1GBASVarQWQBpIqCW4GpaEAJwBuBnBKF2KWOCEKYI/hFJwKD9XmyAqMF5XsemLWQFCgcFwTxNGkcJwEOH7cFr7qEt73JOVkNk5lTqzoUCz3EAUqanRQw8zzNyoC2VAHWYKCNqkS7mgoCOtAwM5uFYIYiD4AFNtLyiWIpHIZo4l0fZRG0kQ79YWXkAFxShohDVa3AFxEkGoUKKx1UtBbLhpF0WPdylrS0hrJxC9UeIrSHMfQxaVUKr0g6jiwgdMVpwxxhBYEaPZBcom6NmOzUFFIAD7TT4fwyxmFKozQSE4tIKEYa4V0qTTXUcUV7G65CFmNEm5KWKxcBYgxfkrG9ahivzpoPeXaJpKVW9IBfV12XbpTVxhGrml94DAmORXjCC3ihdM0+yr5z7DhYZSF61OTgXOHo1G6EjBABil2dMqs+nSq2sLOCVTgFFBRCUnDC0V3C+yoeGmhXV6gxAqrE2SgVrpWmFYGHb2fWVbVVqeA4nuKVpGwcCnQJQ0pntDbLbDXocAteYFxtlAbT9BHILqxLlHyrLZVaa6WO6kkrBaF3URElTUFbsS/4pX8AisQO4V+J/1GTL2T0DkYpi4UHLreyDfpeZLaoDkJRSs7CrtsSAUaWlKZWO6hnpp+x2YEYPxQBwVqH2QheQb62vJCFZcinBTSVMdB8TQDuIud2gqPdjxRpAI6YEpdsST5Qu0A3JKU8EYR8JRGEpjUnjnooLTXulygqAaDUL1hYoUliFDggERyO4fELcqdAj8FYgIoInZMatt81FEm5RdvOAohy/olMl0nkL4fFSvBBZL8FQYEFvCqE38F5FPkWlxrz4IeCHll/boUfommC74q30ckz0OZ7Hi+4Z4ayqBzCMbKERc9UzrHCyjwteZg9QspFt7XtlVKcwBsReGUsEnloVtg/BDDHVNAb4ZhHR/BL2EFGyjgZSVpfWFrBGne6WPel3GgqhFC/UE7bFyMuce1z7BhH+HAbw9tWwhdEd5EDheiLQBaTXcAVoC/1jYl62rpdauM264TRFFjlADtHNd3LAAKRLEeGA1DKA94GKEJ7nY8LOYG/i2gAI027i2HjPQVwkgpBUIgrg0mGDIOCuCt1EOBFFoQ2xMgWjdSWi22MHavSqfBrPQiFWxFomosKxcuoBZJdgwENK1CNEJ+CEQYAwPEWf2bIHLV11YBatVqiXV/ACvspr1AVGCgIhmUXY74NcAg+DgFC+jrqWxkjU7mf6TfAAdhIcFEMwud0P3kzaJR1wH/AAeuo2/W6FnEDYxXqA5atonJ9ixa9n9Whr9RyB5WwF8koe4pZqsxQ5VYdfUx96CBrcOygQBRyhDnc1MLNDy7lGsSojmbejEJe642KKdYIEKi2EUFsXoSEiCGbHkh+uglb6xyvJFhNcVDXKEcBwRFvq0anhQVssoKkSst1L3WGDqb6dtDWOQQVEmaLIj5MuAoiqB5YOO8tGUUdAJtUx8QMNv5VW4AXKm9x5fIEtGMEUwrILYDuAhWGhmooq2aMQ6AO1lc+FDIG0WchAqhi6vpUSdeWH4XWUfKBm5E9hcwrvYpf8gXG0BdulLdMBOYzSPEnO2/iiCaTYrr1lFzAF/ZV/W5ggZySKZ6aHoUS5NXg/2w8X50kxeXyw1+ayGrDiKBbihfPq/FfieGWuxoFpihiar7Sdjb2wYCowwHSxkB3L1mv9wDtXgHgXUHCQsRsZUnAkJWQBIJoFWPqqsHGccLG2I31ixJwnEZI8s5Izc1sdk1f2LFmtrqvVsFWS+DIUvYVASs3hYvEKA2239ioT8UqUUcrbCD5hjU9UJmAdma3A5MdfNvpqAqGg/2HcLHSwsfTHzls7Ic8A5YLSCEY0h5GUH5KsptqN2TlXpSAaZeoLQl45CEW14LTXIvGIOMCclipVC/Bbp0LKG6hiqahX1euZjBXFpRYXAwujiKFsJ5QuvCctcDZ7U3BJFGzJYxEGEwoPQVUtm1XKaQdZOswn2F6buOLMbSzWrK1oivZgIOyZsIw3CzAmls33YyAJBVhw06jMt+6q2sWMKOKqrWOgokrEwhEXolBZQbhREAWL7OH1HzBQbqfycXKcIEowRDSCFBE2JEKzyKF4GLN6UK/BYWwcj7hJvYVBM9S7l1Xx/4bQds+CkspOkQpl1IGItSG+k3DDXu6BSMiZpPOOAOXBeYnbsHHVVWcR49qfjZiqiSskddBYvKQaoE6q4xMlrgNmumdpmbE7GBCg1AvKxYsLxrAIzauoNxpnm5sp1fcSh8j6N3CQwDfQSxfZF7oNpBSnuPf1ICFB2pIYKp0zisacZIW1rMQZuDDjetNWAHuPihZ7axoUWi7ZwxOGA8LkZvywj5038p2q8LIhD3QEuJBCth8CBc8yvWq0bwkQT+hjnoWCXRT7opfyPahu23BABqLu2NF9lLGXlJfxCe41XYlamWXn8KiS6UKj6lhyAa8N4ZSLqKI234PFeDywo6EIPTMFaC2drgBOQ5tNkAmqliUaK5RLg1EBwjxFlMAjK4ElgtEWsvKokHaLlFeTzFEAmd5G8nJHdEMuSstwlXOphlHjszac6R6aoy7GwwAKtwNxpQuynbxG8t3geqmE1YMKaus1AuQX2jTYqevVlxULZ5glhDLKl/P/dc7QVWo4ZZluANsiZ5AqJAiLHbVqk7JGoMLKXDK7U3GtKsSM2MoBFlQFjCyoJWDSW7aBol8fLFwVHacMZjDRSpuzJqAu18gtrS0lQ+Bt9FAakqKLNaAB7xXC4SA6KM36h9s0Fl4VUsJlOFYW6yIqAJzOrnlWrCs3qm76jWNRYJaituSS0VUV3ZUoZnfWq/Kg4gCMFHQ3YrNwSaA+gwEJuw0NS2RrmJNBiAXbZfJKk/WGAQcfZseM3kUMEfyGX16qCImwfUw/3j4O4+jW1jATMAsKH+gZiqyFcRtAZwM1L2xUg8Hr7oRjCEp9B5SCtDmmLqjQmVt1e6AHvxQpqzsZKS0wPDjhdPiC6QZJS2EWtQDNb5QXQtohOD+NHfRGyhGgdXkFUDgiFRQmZQbhVOKEBQtiaq4JLtmK0So5STRRVYWQYF1ADoInhQUFjIMAJxWQ4Fncou7CMeVkkqtIPQuyNNxQtg1RZIDrG3W3lk7GFAgyWQIYX0Rqs5EAOLZmbOPGzsBj/sv9IHBFZtXKP7ZqEZUfD5smqbMGuUEO1UqGIDBjI/cGVLpXUd3aBzBLLUFiDFW1ML8nTit/wgrUwincwFHUvx1lbqqLGyGgS7sdiYSEi9bar2gqOqipXeWnR0eK81HIHCqfqM/HasfUSHIxyDwIeT8KodDYF2wkSWm49ZYS6slUNHoxFfDlItF6Iim27kJfGZQtAAJFJhvDLTDCjgLSOxlgDO8+z948V1YFMhlN/UUrlMjSvWBdoTPqU1mzEpoKCytAe4GC5WKeTPp2QKMJrbsHqIXaPBp2u2JLkjFc7cEqpPUUffLnqAm3tWt0sdeDPLCW0tECLEPMMULQE0Q3MUhUVvIMQC+HOrv3UEEitCqteIlY0tsWD6gR/9g0xWnbG2ChbY6ZA2qoivrpauM2eocopWvtiASYfCzFVfLTdQEZx+C93VnTwk0R0iMoQ6Fgrb0a7Q+xE+qSncxoRvyHImRi1KE9hq4BLwNdWW6FEvQsO1LVWEAQAAwK4qE/LH8DylWKsQdmhX+r4Oj8B12QUCu1EtodJaszUsp0pvatmW8XrRqitq4vRILNBluJJtTSYvxuUZkIAnaEtp2zj2LGjmGqFHI0hcW8xhCtOgEuXVi1GtBto9KpS8seGohaiicIrBAi0LpG7RiGQagCMeslws42/xYYgBbL07QJxTzpROKtjhsexxm2mIA0iI8k0mT/4jraShAY4nMIlfRQBYuBAMsc0vBh2oCp4Otxyct41/0lrlsvdoW5bvnAgFgO0nNbC+YuWNZnsSz3ZTBQr3vtXq8d+f2WOwqz2RfGwwtygYbtvNwpArRpjCP4EQymEaLz3BnFuhl6DBFqvYo73B6kC7qyy5SKEgsKc0Gn3F3FZXkujKqZYXleAydllg8qkB5BXEeng2FZdwkTllUWW1aA/JFZXDiZAC0VzCApShTZ+Z5uQpdpu79CXZ1tvNe9ni3AAERzVMaOVIcRxc7qAKDHMoDEpDY0Gj1M2KgLfU59pJbphv1EoFp1GA7FFSXhaL6tgeVJg4z6hMbYoKdJhdkLGxvZMR0ucpS2gKjqcZSRh1DimoFQL9wC4XASq47YMkNTxaQayKVwACHW7H2nFx+RwKpF4LsagCtTAAOQJs8DYVxxFcvJGD5S2bAo1Bo9C2CqqxAugajFMoQLsSotOrBlcU+wbICrLQAadaswR6f0IP7I3FCkWt5YDSdDAKh6I15cwwqinLcv8AG0jaDaXeF0XawhmWpqorzTK0FMDuLWxb6KzLb4R0bL4LzUVusQ3MEm61KzLEqxto1e5f+U8LMIDI2TamaFea0sv21DGDisuifw63LjWNUqNj4zVxb3bak1CazfMVFoC3NhEe0dkZL3aTGym0KPUdMM72uH2VorBS0Y/pSZ8Sj0jIDkIz+KUQTRUFFAlP2V4IrTfs4e7o7lQ2Jdu7KRukCcvClLaufbcpptZMWfe9QcbDn2HGFNLkfCXQBGujGEgYoHVbsf6RaQOVfoXgQdE7NBlMr7QTgaYPRFxNW1YfpB0CrQDolpuoB7n3p1Bd/rYXEXhKamqjnOyfkBIMWtWF25jv8TZq6SZRgEQFNTBQtqdoXZzAJWZY3BcvhisqAO4GPFXZGgGnFeqG6OPCy/JGVNyH5TQpFfeqLg2pVfRjfqqPSG7fUosHlENBoFWMDGLu43W0ImbapStgtdYNQCXCAgeW4EF6w1nShp/UTihi8FUllwgR7uBy3bfy+i8OGkSXqGhLsMopz7B+B4PwBol3oNJwZeyCh+Vg/LitouriYXXEExjCKsSZUCxbuAQyDPLuXs59oa5vD78IroJM1TNsfLrrwSu2AAsuOCCEHoo5UY1UaNopPalYPOCKKllbo3SBGk7ZbtssJDGoNpWuw1GXEqgpd1kQdFvUDQlcWrgnDyMA3E7rU3ZSah7maYM4tWwxnmLI0u27IoaeaV3hS08jBzdIxvBCxKBtF8C2BAAKgBe6Dn3BKKjL/wBAczA+apqA0egoJ8OSP1FxwqWJ5OOi+khYWrsNlfdzDKfuopRmHEVxBZdCk+kPEambbDKBAlC7AWBfI93LhZY1uiiCMDWlF6p1uyC2IDRZ0x4PcPuqaDao51yzgBgQOuYKasc1ABbVciIiK5olcRx0CceuoJYqV+NhPdKS4im+nSLa3s8Dq5q6nv6gU3WyKWFVxDsc4Vqxf4Y9fcxosBD5TADOusBqCV26msGkrGd3f7Vs2xjVkjDLtVSu73qvHNcw6djZxg4bo3FwGiBbtZtMHEnLW1tTtYi8tIOxSDeoHIBYnXJxGVJYLAhoGa9oXrk1fOCAlMZnyVBqoeKiC2LMVwVyI067BTmW8LWItaL6lK3e92Bd1uMB3ObPsCJszgTucWKAM0b/AKbhOk6jOkCm8wuS0Zu2XEpKn5dXwqdoxeYJo8m45AgAcrD9Go65bb5sLdm5S4Mrugoz4b3yr0rxOC7g6MAcys3Jek0ox/A8pU5Cy0ABJXKQGF7Bvqs4ddiMao4WKPoURDWUO1hyOLU9nYFhUa1GWrAhMZY5fGhsDdzM/wDQvO7EL9EZNoADSsR2KK9aysdoM/kWsM/sqXnDD7Axtvp2qmEIeKh4Y0ZIFBtjM8Fpja2UlCUqGBXQ0IQVEZBSyuCL6QRYqMW+RNCJGGKgam8tJAwaSIRs8HhYKgbNzEmMCwCLAdLzFAX1y0QJCQrq6wpkIFLQM7pVykVKpUU1XuYAdDRFDaV4hN3xAXQBo5QRkdYpCjn2y8hRF+pzXmOsbrKCr0AafcuqtIErVWJkVofEUrUvwpUy1SFey8ZJVc0//S5nU8tgx2+S7XcB6xqX3ChWcFZ3iKhtdo4FwNqhVErFpbggJpi4WkWN4RmQdEZ9kiW5QcsTqbFLYgTqpi41oIJrL8uzuWc8GO9GwS+oJMUmHNRfD3KPxGGOgOfbF4CyxQr1JSNmARtrqWcafONLcayuT0C2AgYctcbSpuWyHyPV5W0zu2owdYNklE7VLzOAr4YUaC2cQnsUoabUx34VWUkjbAgWEqemUsW6uncLweb/ACh77Oor1fCYCgAhksnklWhqtYIjlpRpBU1p2mvi40KngKisDm2AWA8GIqEoootyNIgnaq2rMFlv9wiiDa2FEos8S8GBh+GuAbjVjvqMS8bkoqXE/wAGLlQYvmBrDmIy1gdmGXxnPxTGjh37uDhV9q82cJaCRepDDKblnm7o74UODE6IMIBoU9wgOECFORZHptSrDCuMMz4E17qZdKdLm5mdKG5ssRJlh8P5wAlSmA7qtzpuJAQKKRLEZjIuRAFF6yZiouwcxPJLi+LDS4pU/Bn6lLJ0s8sSEkMGSDjlyhOG6ggLtYrvmEghWrSWbGDzANRyUYxFiq2r3KtcbwLYbgD4a1rTFCLN2smqTOGi7ChtLOrPNeORlZXbhpE+oZRHaQh+TCMWgANCXhGbPcrxqiwAdNbgIASrgDccR40AavkqUUjnO6IDA0EFF6cW6LlUm2go0RANvHhEpIoghWWNtq2oOEXqEpXU2NFxeXArtXTUZfjGYbrJiExvcgBpYQ11wAmsnCGxa0WPxJggudlhbQBAHjyWmr5XUBcRad1GAdYz5RwzHV9lXm8EfCElkIaMmYXYUBdjVq2vC2YGq4F9FOSHZBD211kwZVkGqZS3NZRgSULX7T9TI0bJt19CoP8AeLQbPKi9Gi8FCj9EHhxsO2DbCFe/Lq12Iu2F/a1NVy/0RaA1quMvH0qGIXfup0pa5SEQJch0WlwLVxpquQ6YizMReSKaqQtD0NGrlzQFReVY7R9eVLO6oNxLApVGweaiuXkNUuMxuHx9OkClCOosTjolCjW46zFJdYAMsYy9oQT3nDlIUdCGWXiYqVAApm6g2qrJdbgRocqlxp3EZ4CNFYXxcDv5AIapG2VbjxKy8MMa3eK1p6nLGi3E0sGxTXiiekqA0qFyNeryL24bztFhdSZK2jFYVC4pKJO1BfkKA9FXCx+uGGAJHJ5i2kolU+oARtFRpgQxPIsuUCBxNQT/AEWGl/nMMXV8T9jHyqXQpzyMGIgCxWMFMKqIMQYHasKaUgou+1LuJxXUMRFsbJQe7BqsAtgN0kAEhKDhQwgi1V0O1dEuL1YIFC8K5mTKS28Ke/OKAk9KAjLi2ZsJGtqsZ99+K/BIHlLKlo5BbPIgUhgehKIErhk4GYGF3W0C8RDhnVS9HWI8NSgv0wIxbhATGwGR+wWzKA+D0/iykp6jmqH/ALeSPxYeBgLiD3htlPeFqycJVws0GgVj0wEcTwwB4T64RHNOovLwJUBFmVFThsshZxtG1msQ+bbra6HDK67W4RS6zKzIlO/1YxXiqKeBGsY55gVxCm8INnvIQQhQABToguFFYX6RKqkZ2GvjD0hIAspsBZR5As9qYrKe0veCO3TX714krMU3ooS2DBqWLAYuoaXcIVXVtNPUuwyUtIi6cqlq27YRwoKWLC10KwxthIZN3O1fM2uNcmqxkI4VzAxcQsp9q7WaeVdk9OeUpKguk7NzeLrrdssPV041N8xeEUWZqqBFrtWVLLAWRtCu0suWu5AqqgPgN23Ia1VgKkQfmENzYShiG5Y/tNd1RaXRADIEj6XBvlKS13fA9WzW24z3ZpOqIzAYsG9mep9EDCvoUF7L+xPqdJKkOZEcKr9uoFXMHwMBEFquVENb60737TIx9WqegCzgWcFFRbgJ/TwEb2sJdGbEuzDjLdqVKOIZukGCPphruWQp7Bz+s3KJCg7VeiDFGKEWW2OWCEswgUeUC2C0fag6s5h8/LR46Kt+DpnVIlLJdwQx34qrBukmTMi1hC1Er7wIK7sAeEQ7W1a3VboepaasC0W7x50SMMpo1hAsXopG3dMQtbxw2NpT2SrYErSPNiAbHEOC0wsJYBuzUUvwnsFyUIwOgt9ZcrgAaoPBkEfwPGPNQVvKfAcRl4RlIIdeLCmLYAIHtittnpIAHuKA5H/U2EdxNyzdjcqKP2Rs2zaSHQQfiRndEkkG7lbevJ+LCMCb1oA2lWHowD+Fz1YYEIBBYlMJHdSAXYjwxLWVY1bDaual6ItD913TDGpVlWW5AbaNrEUwLVY+pIyoJNmAEeRqYPIVKHtDUWRULAsf9RoEcIMVDikrkpUReBNYa9+qKIgeqBsVoT0QsGB3ChVUhCZ6IMSu+xMVQZbGTQ8RitkkLLsMQ7fbWRb5h9kMetWQbag1Y7UmmVfrFOTAO6F0e2ODCvNIdqYRVFVlReCF2FRvv9Hrgy3dR1LvXqXiFGbquVqIqGxeuVRgZcdlQrz0Tk6IHYex3hbeYomkvHcVce5Y6IpwBpvCLKywQd7cn/ZGceCwQumLVN4eSZXLX6ygdsoAouwj0ptkRHaCmcrVRlTMWTctqxrxwYDfBWbrliSM03KFZvTbBHjmUBxEFFIF1GiKlMaDZUYKArEQZYJYA4q2g4RCgR465Fi+YwHAtKwELUbhDqtrSknShFplYmuqrvYcMYUQ3WjK/wDKUjpkbtIIEEDYmK16QMRIoK72CF79GxjA5ygBS4BVmPhcceH+hBxf0ipw9WcMRxcuOxq3CoTXRHgZaF+pWzgJWWn2hklorA6IWDIVFWSl4Q4Elj+7LrXXTcuV5pGjLRBdjBWwG24of1EMizNHaPIviXDWhLFba2KXVGDxqKW4O8PNHFBIknKlIFH0rhRdqn8H8cwBLaHYzF8wAtOiKgHb2hN/uYmAhJ6UzMUhTDxsiAg7ZsYD2sJb4t63huEVR4XW8AVo0jtWbCj/AHP5GzkF9DTLYB6tB4PyYeSjPfoNIL25hDxfivAQZg8FqEWesWVSqmJYlpZVkN8o4IZ6KgDqgFu8S4uoFAf8RARO+3VeQXcIAtGE/RKOiW0orgWitN1cUeUAq9BAFKEdgLe76mkSPmsRZTEGI9I9xkNgeKLu3URqeJVOqS7seQAu+RK2wLvFf2ADQAAl3rEyHPNNTvH8g12WFkHiBulhg+4kGUFr3nb2RhoRiteMcRwtqW4WlNBBWHSb16eEFroFjtPmHaHH0QaQJw0IuiM0h0XC10Gy9ErDZ0TKwqg2LhbKcY+nJlsXC0yssIquumBMVdjuzTF5it0wKLWSXbcbxLIwCtFssY5irL6vA40wgYAAAYAj+PvEcktcJZBbQSPQuV2KLSHIxalC4GCGt1xMAdL0G4hpsgoaKw/jD7B+DoAcEtdsAX5ChFgdJASU1ZpSqQo7ZQUAdBRAk7QehI0vtZk9M92OfmoLCKtH9N8fYKNyovzQVe9kY/n2KTWzDjyowDoGFELftq76/wCdwY8gLhEdMBbEfM1sXYYkKrThUhaKMdEU+SO0lD+oMJSAViumuGIMy2ApunbcaLb7aaXS5YlSEcNjhcEuEabU7prcupKi76oWiNo4izpj6WqsKWVmbRylXtqKKAfKlamr4DtO6qEXVYxswvDHAlUYYCoxZwUwa/1qAI7yHOYLp9nhOwgBmg/Xhh4o8P4FdFJJ8IiPTlixUaRqJb1Do5WIgxq6xstmbyZQ1EVmPWzsVf7CETFFEdaKYqPuw+f3r1AwTW015X5C8ICvkA9sYcfx8Hk8vivBtdWoM0RJBdm4tK1VFo8MSbW2+0YG3gjEVOtBBvaBNhrgiAVcf86St8njMWCBJW7DEIJmyWigJuEYzmoG10GaGWWc/VlI6obW1SssKoJTtQNE65al9gJQRIZYui9bPbCILNba61MRBJTyhKV4qwvWp9vYQrNvbibEurNyvu4x620OVxDXV13GkoqpqJPQxrRwYC6LhqI0NQXYBB4XfW6X1MlbVBKRqJTV0e5zO84p4iWdu7Y6tbjIFLwcIVFnyJfC51of2mOvac/QS4DdG6eHZyIKVMkEDrEZcRJMtxtizgg2zJJQWZEo7qqVhzRFBE5Nyid9kMATj2HKXkwURuGWyVcq3ecsAAAAFB6IXuqu2FQYCoAsq0PDrhkC7KQWbVe2tFhlaC4wVrO69BBT+FIlG62zGAhZ0ttKQEU4YlWNyuVY2S9UMYnNltVXf+z1GPAuh09nUQHs+xHCzT1/gA4AuB4ypKKLY02PVfjC3MGdTakJQiTgLrL0xp3auXWoFYzA5vXJfceMsja2hDLCRKYbsDaTAVXQtRJb3gSP8iqoB5RWovUFdox97xZRBw3XoWgDGzBXIANI5uevUfJqa9sDUmK7GGECRpVxtEoSsHSNC04l6RIxX2MwOLrQSFUD6ioHeC1qHHtOyELO/IBVNMWVGBKZXhIfhmETwgCWHmXR5tbZ9KGCGebtloFgIA5cb+WSrMiGi/B1DdsWwwd6S6kwuFiqh7OUWqIogupUhFgIcWoH8aiByi/LBhyhU6PxDyw8lTwK6ypWgCXNjiTatmDBpJcPsxFd0+2AwpgKFW8ejREFQA5Wgl8OFa3zo8LpmsBaYyEDdXQwDos0rcMpB1UyS6LiogYV5Rpty/sZ6shkS1qirq79ZqAADQTI/wDgoaahttQXU7Ot+4KgbcLACidCubirXHyK1Zi3dEBIWno20cQYFwAJnAOalwQBT+jp9QOVRKPRsSHbfbZF0khlxEDQaMMv/kovJvWCoovcNjqXtBdH2NVFt3roHo6YlkYG26qXA6WPAFcyrfeypFXAjTWc0orhcZdasRRnKQhV34rFzfCX6b5B0KSqDJpobWJcxF2mXAKrIcdR3lyBvbIrQolxfnO2/IrITFzurRgIUWrmLBFlFCY4w1t9sISrbrxLgDcB3lmjmDhKrtG4rAAUi1UP4Ds53ILTERUXJsTSmdRlvldQRNi52OVlbBCEU5g2UHSa17wiXRhvIGm0o1bUTwXAY1cBshOHQgCLEBbYTCCRBDCjoQgkwP8A/wBJ+pW80Kz2m7E5LCrl7JVQCCwuGFOwgqGyxvDFTxtk30LUGZgmIOdUyscrcQRAMpoD2sC6/pD/AFClADgIKA3NVtBc22X0kACtoHCwDdTqBqri05onrOeP1NYTyCxUGi7LBAul3cC0L+wFVGICogJzcHqWLFJcMoigLIUtUuLjB/Ej+BF8X6Li2OKDgIUIURfQFUXASvv7edaUujCJQdCOgSucFQUs6wTlfKKN/QB61R6RC6AEav3qFwNKIZu9f6a/JYN4LDfUvJ5PF+M+Lenb02e/U4WAUf6IGgoog9LF5aiWbu25qLatjtRMKx8oYeirIGuiK8Py9tWZQMvTIyyuw1knBj5lIIIcFcEteZUlIyQItkXmpWIBVYLt5L48E0JVftkYTJCyiy9RVNZCt0csck7gmsS8G6plpLOVUIL+LK1h/wAx3P7O5BvLbArBdGMy89HM9CuO6RzA7qr/APX6hrpF9IoeOHTMvWgB0Z/7FYoSxlQOgqKq3iUaboy9zWciKqyFIMmtuyS6VJA0qy1HFzNjV/0t0EsRNICORYy2ZFD9gZIKtu4ZBTdHMXpkKOxpzgQQ42fnEJSxLD1nbW9DCmJLmWtQNbNwc3EpYr4vastAHU30vDaoU/Fw9r/wOvIIcMCDSCgliepYcnzrq6lJKrUoR8KzD2vb2iQ4nJBEpjUOsdgedRh9AF7ccYKJroN5HIJnfiNppxbKDUczKrf9Z4IUaYXZQ1FgcqVX0ksoFV2imFlsHRRN2acLAFgQFjV81HktoASzk2MJf2PuBGy04hrJpIdQquWlWAnlKa7DQnBLRVHSyv0OagyoAiyNOoMBwIDsB3zHD3dk8kMpWUgYCy6BA1nWsgbFKYZ8aoEytB4POvnOzhwcVC3NVycLf7kXqNbw9yNwOiaLf3S/JhNS/Nxlxuw6VTKuxKqbC0g6R3BwvYUAzScxUI5Kcksz7EaW2mRVDkeSLmnNZDFII8FTD5GVcP5MDf3X7/FkI/jWJMn/AFekqWyHFoABb1HjFgWGthDcSLxCu26qBQBxiVSd6lguuxiwajYOWIp6gWFvIEgTBAXHXxMQkHar+/RtJYFIAtegii6uGP8AAMEKzYXFu/oyy6zOja8LCp2UX2xHWwCMovRxMYbjtfScLFlOLbVRhioSjG6CzhiJUa89V7n+lLtSGb0UWgyZjvmmVW0qlKgeJTUvBTdaa8NAyoF91BFREgK3kpbDmNP0G1qBHfK3S0kzNfEoOi5skS1Yr59UhH03xgpSK31G9RQphY7shetuIVwbOIiit2d7ZCD0NGKi8mktf4vAtSqaZTr0LhYtN1zCoLsKwdux1VqPgOOQEtfxmLpOZI0mEr0R003VI56XMG4Fb+NwVjLM6q61w5ufSIQZtaDhXgvcR1lx8zW/q1Bumx7PShq5afa5BE6rsh0oOOZqKHKhW1uRRdygaVXVLtjGrqO2KGP3OiKMpNZlFtwFF9ylKXNUsuTjtQ+FsH3HTQyXzUr5CTARQq3L1fY5SwsWgtJT3JDB21Vd7Eypve64Zc1H14ed3G+yLVErbQwOkBuYA7XszRImOMvLMImvRlKbqlTZe9ojZDpjqttQnYaigo2kHd6SlmBqgBxFAB7WCEYQNk/2IfOTG4cqJp2j28KndvNW7CWtg+SMPxqPhzia2it+jDoxD2Du0DqESDxJ2im5LNICpemJol3Gyt6mXqkNi81HDTAhwHMTr8w2rN76/IDGV4Ibi4FjllC0dR5lOza2gGiPmnaU8gmTlZgUsDVPGRDo0CnE4vuNI4Dm1or5A6PQAPgSz123OD6I/KwUEK6RdGQvaROCUWg6SqjSLLtpE1CRgWQqW6EtdRBKray92wQgF6BzzZZzBM7sbXNHVmDw3RhJVaoXbELjCWxTbP8AUUSmQCAWfAu2ALcX/HRz/SICAAVXQG1lCpUzXOCj+kzIawijpRZD5FauuwLCu+Kpful3SYJ1GDf9rinLhCN7Wludgv54fFUqsm8VZTcSwXPkbVwQbIqqdq3Vkij1nA3gXOe44XjP0ct1yrzIg1bcCoWPfkEGUCsCAx0B41A8e+YSigCjXbfi7lTBfYAFmHEVyeR4dbilA6xDynB8CNyqYPOBG4ShYWlQIOVlUAfTtBGp86SUbKJyyQlC2UFFu2P1E5uqBk6CBBNGAKMLlHmF+nILoLwQPCYVtEc9KhLlDYEtLtssSyMgMja0VUQe4rDnI94OhUossg6iisC4ExrkaVbRoXtgOPlus2xpxFNWG0qlKofcsaSJAEN6OBSkLM/FAsxLJhiZSWF3ZoKsZwcwKV2vJv0B8FLgtuOb0iXpWGgtKwX08ylgZ0WX/wAriBSFPvBZEIZDDtVh/QhtLPMeQW9R92gxEl0WgnUG1W1dCmM02pXtNi3dIjzipXhhGHk/HBhX3orGHASnN5YIHrQH57YJ45XJ0KG1CKjNVooU7ViE8KZHgQRcyuS2+/k1gYL0yPyYeasS0sqyXw0TQjixtG0jABIKWEAtzZs1hq+m+uq2q9PBmelVFboBudLoCXtolw6FBTp5ICmsQQ0Amw40EuWd83NrFtPHz9dTEl+iW8rxqEb09uI1Q25wQW3xQoaDkhLDUKxoz9wqlzVQAScEsMsLUCLEojzaQgAAGAKAhIeSGINrhkFAM20uDuC2QB0iUjMe02shy6hbllabrA3qDQe0w6W6GDYIiJY8MKwGCKWiILCOVANLLyF4ZjDE4TMq0HhLKr6hWrQUjCYIgRQjbUTdfcrbTWrjTEtccjL2ZsnBhS8QJ1XDDZxjQC27nikzsxQJTTdMNCdURu1DZD+l5TicJ3kqtwu2GZBr1HJH9eDfcEKJdLgpKGeYW6ibkNXf38Djpar6YIS4K0yukuQNXGT1YtmjS8TI31As9mEsm6DnEpRzBaNmqPiqZwLfTYCaNxOAsjNCxoq5nAV08hvhGFnFIF6rR9hqVPWHljl9zjnaJn5xzATbNN7RCIy5A2oHskDZDVMFqaHKDlmYBsrsw9wKPQ3RH4t+qhWBBQiiseJfTzBroZwGssSBxg+1v0y7ATWg0YEWgn+DInSDS4UW1Sf3LyFDfVzb7HCWCHbdp5hl/gsrtCAYZZxdQgXQx5qy3XasMn7gBHSIn2Ex2NFGBspYPh67o5OxK/BgMqV4JK8MbgEUxRmpyx2tK8xYY5xsObIz1DFuqimxtOLl/JgyKxxhEtemItyB46lwBbEQ8tkaisENm6LxewOTw/gbZdX9UPB+LDwSstjqRQwEvAMLO4sKA2AW9y6LoakVpFXUFCNDjRgJUqhttmIOFBiItHZ4YistmoKK8G8pzLpOhYsd5VfftGepiF5jKfUm7lNXqC1XR7bFohiKaIwKooTESEoiw8ciqm6XUuBq1viASQiwB2su2O0KrrmCrhcKAJxiMCUw2taIrS2ORnD0Dtz/ANHkVLdDL1a7DNOYJwCCEm6vdeMqmjGWrntcULB3Wlwm0JA3pGFyJ5a1epehLCwQ0GQh10I1bN1gw28UgDsQK3Ui07UbKSWrd6P6dJklz6xDRUMrlSQstKDarth+VsooDR6EqfKBuFYbKQOrCE5lDjlI3IpEsioBtOiF3eEm6EQej4BXnKTYGQQokXSrncUY1ANJZjtmQ93UbBOkDCHDoFBBZ/u48gLdJHP0mOmuirweFMWVBwKLFZTLU2vFBgzsBijBIstvi+EQGjJ/U+ljRGa8GaDWgsbino2Ig56onDqLWxKK/CIFi6oM8y7DONn7lJBc0YFs0BFqx3JvoVt0hKvc5l7gqdNAUyhLoHBk0K7inVAAmhrsKXwvxALaCB1MtLGyyWNSAAhGii+8k/lVKzlbE6Ngai7wmo2YOvQdjRjtrkUDVYOj0SjmSlRQOrIKuGDoGWmoVYEjQU2e4VuymK3XmzRaaP1EC9bv6RgyGSdx3QdoPAUtA+1unAa1LuC9cJwZfhgx8sI+WEwvJPqMlUHFzAMw3JW3MlPMDktEwUQsNP1aohChcU2dNlQUlNAw6b4OscT6SnruKjZEXG6HEv8AFpEdeD8WHl71QtyVRbwQoEZImH0LfgaKyW2AqiA3YGZpcuBWDxiiY6scUQiYEAxabtboyRXisDbUM1OToC6JYsSg0+4EVpF21zbBZdTZv8ltcNldDLDlt8I8R5IFT82WrTCYs3ZSHO89xfWUrYYDCg0SqOFOx53mEcoCU10XcUJEH1Yq7qGs2e+4IgzgGhEyN7gc0ernSApeJZdiDSZVOGIKma0RtuHhAPchQJeCtvaEZP6DfT/8kJRsQHXD/mBL8C3DuxL82XKt44vpKgp2IUXYwCU76WziihUrlhBx0gRF6qal7T1ssBhq1TAhLilcgbRL3fgXSsyOozOpKSxdIvcVUtQE5aswxQKaAtXgJ34LLaCzKficCNjqo/qmF1WUMCjaiBZudZUbOXxG/ODTbA4uiHZWbtiDgYbI2b2nDrQkI69RFe0HhCew4Ta1AkfN7FVlVnG7RuswT60pUIIg1ax7jf7l6M78IAbLDD6GIlGkXmlr4CrzIDm2XdsCoI7jFeu9JCLzSiLTWipSQWBzNcXWGckamF2JKJmq1lslRru/58XWvZuMaEBcCsdBuJqjy7xYBdq00j6gX780cjpe1uExSK2qAudJUffJsdt5cQl4dr2A8EsulI/HFwK3aZo3SBCAESxft5g/hWowARAroXFxa4tQUrauCngjCo+L8WX4XwwZQPiVaBoyWdTdbL96UC3oj6ESk/SkQOobafrsjmsCbhdELwCUKssQ4RWFQokLQtx6V0TPRiX4uX+B+L4uEd+8LalBupaBdkg/t8KsyqnYEIbIpLwiLR023iZ3NvFwj0upUUCJSObjFKSHDVPwrNLTRRZdqhRELKrNOO0eDGwrtXt4ldOj7m7GC28SmyiwylvudoQhxaof7cmQeYturax9RxRULfjhGMpXG6FYiRfe18jmXWacXLpRjYGsBQXVtQGhDoNjEzwYN1PAI0RVGNjfQVVzuqczHErZZKH9Qpte4FgTNk3DkBxaCAHa0HAMtZGtg30gu/GCkUV/HD9sBAXjZuUaEH9Q7WVrrKb0YXidoNKgCHSvDFQ3qxCwRcsn32l7GvCN2FN6RCDeGYXBm47S3YXK5Kq+yzXXMEM2kF/aVKm2k3bjSYoO+gQEyJtQma0nXJV25mLHEuhol5CEVMbMLpR2StBIVbkg8l7lAba7Wk68owi92zU5rKVxCM7Cb8HD3J/uoAo2kCe0jKlKnXdr3pM/mK8K1YQLX0/QFXu+IPdwLRZQfViZeVak5LAw7SQBYClhCYbm8QX1wpHTDfAgGJhpMVU3ScRkAZEsp24rhQY9l4peFI1ECdkLCZFCLqzuwYozAJLHZN2QlUQ0eLDoEWiCIfEBe7UEsvuYeXjAQ/getw/eorkSy8tjDzLs7GuCCOb3ZNHukJU26qFXBVwmsAhfI8r4Iw8kYEvwR8aPm3QLsY9RjIEAcymFgMcQu2Oa9e3EoBEcVqq1w7Y1CNt1lsAvMWCiHQwqUAXHcsGbYgFWVU4ibCOK6pVM/pj8z8mHginUgWqpZ2EdBfXJWOv28Kfywq1oxBmTSSoLfJOZWcr+gKrElyQ6K4qANrdhUg4e9SujVvScFcvSBljXRLBzVRTKOVLByWruBMNCBvQHKjFywXKDFXkLZ3R8I06W2bbqjaXxhVULg8Qm9Dh4xpcrATOFsikARVwnwr7oxyYFxFQLKZAxBi4jrQTMrOgagdEE451kAFDM+iw+1mwjVqsEFrfbqE68VuKQw1snlqkSVlWkIsggWiwC1FC82qDuFwp0uovkjgYQ9YnAovuov6VCQ2V+xUsY9wUtiDV8w80GJKy+44kiERVA4HlhPQQYGjygto2QVUe8N3fSabjALiU+1af0lJ3FVRVKF+tiJlYTJCKttMErBMDd+Jj/AEgGvKovNjTo8CAIHahXMxv887qEw6MOOwDLG45I3nCrNK9GiBUBEKFUg5q4GEnI8ShhhKe9C14G9GgxFG6uHsoI3fWEornCLWvaUEWCXARA/m5eOkG32pe6nQpsOFFkVQmTL2c/RqEcQQu+BSmP7JUyqVfi2D1ryqbRze5uNIq9b2j3QUDLekQfGyCoVlSwtgBHRShheNVS5EVgauUC7F34zM7XQUgYTejCjiuAp6EMdkpKhBfjklr9V8hQrpFauOADQCdAxQmIqr1ViFEL7YJjM34g0/pCgAAFAcQyl43qEUFuEvgOrhdGLTA+CMPJqMuX5Xxf3mW309nuNLOeKBymkGIszAQDrNYsATBW7VNqY0IItABGw2OSAABUqCxR2TG3sum0kUN5bJYrRcYcsze/0v8AB8n+EKuueI+8X9h9exN2cdMceLFsUMORelq4i49FErjYRtGmmGgVtJjui/tsHVCQdERJQ6tv9qh/NKpsyrKwi4A9BFqFLK1L8BiYd1HGBDW3PhGrBDNM3nyYWhn/AM/RVj6lDQti13vGeBmFeHZhV5q4S3V3KIaThcgW48DCNrPhUfqcqlQdOjZEMdoLKszyRHrqv3cjIY9SpyYEJrnDsZmHAcwYWLGZeOqkAAuoVhzkOrWUbytxUUU8SHlZ9UhbkvWQagqPGldQx0uWgwC1WayA0TNgCp21glzUXB9gpIg3jdSMkv7gUKQUyTEVGathAwZW0ZswLUDZrkhPGF67lwIdmpJxm9ilKOKByhYStMvXZq1466TnSl1KgTDcodAbhR1updy/KNPVksYt59ITQculMBqqstKZ1XabuoRcQe1h95w/zCTUhLEWFWbQ0XAJxLGxlBXC39Qdhsbm6sS1IsYCtWatCWS5Y/sadLdHmzczKwxe9YuG0agoJRA43cSqoqB0eE7gJwQ8Ps2gfi0oO7dJipvThVX68y4Y50RKtdDhe4Di/wCgXCyhj5FAagMHsJlpJSL3mHtcbQ7sbrK1BjSNPgeNFBytaKCJlCihTtbVUqsvATppsexNJLCt5YaBFkGXLMZ2h4pdpIt4zOcu/Ky/Ix8XFl35F7AOQ5D4WUMvrNv0WnfEpO0JKlpDxKispcXFimAARai3ka+QIB70OMbKAMmAAAOAJnbAqZ1okuMqgUCtv/8AAwQoIlv+iNGlnsm64IzKdVQNctQBXtRtpfbysGVpoELoo0xhwNIB0t3FUy2EWc+3ZBhWEClhfEp+EAKPoIRkqwDvA3qIkSmqk2ZZE6hDpklS52FbEUbwQ2sVtnLGHAjK9cRwpqHfezQR2qgYa+hOb7uAVUPy+0bQ0y14VEXpYq1Ii2wLw9jOW362tAarDkrUds1d/wCq1BwTiUw7FoFX6Q4eUFS9oGrWEekBCpeCcS2hUNWvTWda8BdX2sahVimoMFwFFcQMABa0FZYwigOur3qPFRWmBACBvGGnFkDMAqdAR0mNAjsKuvcuBz9spBa0coj1zXcHuHj1B7FVMrdhrKgZeGkjr8muAAcKBK3BPsln7RfT4WVgla5TKjMKuSWn6hUwp1g1ByhUWnWdBbl8e04UrgHRFsbhwuVUsivZwa7w7jMgwWmLSlVAtCwGRx1BntaBV1ZHMioE5gc4F6TmwDRuUbJpI4Edmrnae0oNmAHSUryy0K8AjUGnsJeAvdviXNHBCAGHRZkZj6hcBZRCiBMaqCtItzUF3paQTvMllVMBSAMqq8kUtJKObqF5pUtalkc9BoIzAFeRBU3k7WiNOG6Iqav0UWnJKrndVGqrABNDFbh7baWB43zGGbh/XS7pjQHBkeKVsrFcIBioF+LsuLlxfL5vwsIvjAU7Ir0cLlhldt/CAJ2hHYy0ZVXAOQ0etzHiVKChMUjKKRcWtq3jG/yIOkMDZ3LnACdvF/5Li2BoMj+1AmtxAfLjHrZT9ttRaF0MHJolmuatbm23D3dymyuYWcBm6JWOF/yvJT4M4VIGprLy3cxVEFDvVJyy+UCGt7HUZhKClFrRL7QXs4Xo9kSIaQbV5VhRMAUxVU/oGUtWR983K4kNNuLIcvREWo4vDtXg+mIgMFJ6oLnJZQOMCyEBU4HGlargiQ2qxIzmy+oyKWHiFFowWBlDscXVro6gd3AXLdrcwsK6DZ+nkeIgCKt6F9rAwsIzKaAGXLv7qZBvgErg6lsQFGNq8JY9+lTx/Lh1+G3xlgl1HyVYMsY7R3AMoXZgalKug5OGDqPwysVowfWNuRFzTNDUKBQB0FEssaK5i3diPnpqpDaqiZ8LawtIdi+YZp4S5VvDUFpM1M6/xVT98X/q48DHKz9MOsYBSrIHpiPmoTJ5XDBl1AcjXLGV2dXq3u5LVLqHqdMYkQ228YEcAlyl0rQrRp2pX9ouC+CMoyHLbG1DEZJasYOLIvphkywAWOWwbIiymTR9nEdxwuwYiPAEXAUoh3ARPLURlctRwVsqVeyiRNUhAoOKmhiS6elYAvpJVzRfTbs4TMSoZ3meUl261icDZzS5Y/E0GqtWSescBdiG7QDgIglWZIUUPHT3ZWVHL4iw1thoUIsBXhLmBBaeAvjycF8x/Fh54jCPhhOKnIBxvcqoAyqDQIYFs8SeYTcB6g18TeW15gFJBKzQtx3gjvEaAGgxxZANdSxN7DnmZnhtXWKPzhDwfgHhXMvIP4S7uVdlN3T0YwSwq7Y1AhKRS4WAKwlR4n0Tw1cpfahemoQtda5wTWGAtshF5rfHWB3MobmFPJGrDUxTMVmHmjiIMJtdCOTaiBwf8AlrTxoofsHcIKqoqKhA56MJpiHhQKP9IxsNXvTKte2blSjYWcllxty6AESioG5Cwon0Oh6COmOgR7H+ghpy1IzOmhGXRa0LutQDqEkv7KLMfqFcpXYLHIRtetxw/eI7rox84Cyrx4EdTrVerGKFcQ+VyTP0xiZj1CNJwbj9av0HbFfZz1AFyrKw3xJrQUD6l1ovbEmIwOPgqZdkOYVqmANsdkTnfAcAAvdSxBERyI3HG4QYBiFqlObjgCcouUR6Fwq/bMzNJCVOip+xP9Ai0hZphLRs98s4hVw/QKxDc1eP8WRgbJVAdXTBeG1Op1dMAw6ooBtYt1Fnb/Rf1DtKWA55lHbK4wUN4DyR2RznfXbNkRucIxMZHi9KTwucUu9Yu4RjG7i4AksBPD4ZKOtE0bYYn0YN3tWq8qofpj8EgPoOh7ECyHLumqEzcpZsuLOIPUcsM2i94DlFKwIHMIRIyhZld3K1UaKqGx9BgnH0VFTZoxixbuZvQp7dYNh9ttPNjkT3GnHcoB76DvFFs5BHHgWcrhYLJy5qoDibFlf3UCujUPkkA42rOQhHwajDww/Bgllkd6VFVRrlrbUazELYDHegbAdBmBAVgLe2HyBaxcgtK2xOZmS7uHaUepVLHDyugW+EMYrLEEuEzQ/xv4EEIqb4FHYwGWYFfQ4XLcRrXLmXutQGoNufuBx6KhvDnCfrK6mWiK4oQzKq8pb9o9pqU96wrhmwGjNo0O7JZ9ggJeyKs9epHvhSlqFWe4Ya/TerSWDyThcA/WJcquhhuO6YISuj45hd5GYixIFwQ4tMOsqqAvMFpeJfulW05h+hBc/jqgqL/i3htj4otdAGBODK11otpiPbd7Ylp3VRt/WF5T5xyTzK4tkMi1lvosLdNwuaGw/SywlRq9k50sBGH3Fa7QEcVsg4vlohscsA2WAe3ZvcvJiQQOxHKirVzRQ2cChpJn6fVTZ0O0JDw1up/QLGD2YnDQVWJPtumJbEKHiOdBhtKKIFqxnyc7PYlITYJoJQIQNOaYQKjEg6nHKGDSPUVHJav74W37mivPWCBwZlMKaCtuIn0CVoz3CuEFprmimwdQaP2UJpulhpK1gdS1IP5y1oyIkFzzBfZi0sQEINhDk8BjBTiqzLPIblxEgArEoChmIAFVLbhiWJolklEXvMybVEFdg90pK52chNQRuq4w6F80u7bUM2oq3yuzldjCfpC/G/7ii2N+gNxeZY9TQBV03B8HwSgq4ADEtdWdIl17EHsk2krVWAmAAFAcAQoM7LDC4vSM1MocOWJ9ISrWH4MPDCLBz4YTYbGxigirHslrfAlyMAoIoOl+w/fQYsYy8AKqF6UhZBAdHb30lY7JcOZisXqnyRY2oemcAoQzTnkmr/AKc/keDy+SHpyL8IBPqYvbvQLDgOgQUjJGbFi6BDuwK4pzuNF8K4MNTKw9aQql3DZtjDBKxpRCWgal3Fl8lO40pK59tMuyzqbGYrVWtjZ5KuDhCbR0S1uMP6tx+/BY/JAuNUrBq+ogHqE5d2uE7gQ3RAiZpQEGyOzayULXT0cQgT/StzGD6iSlrO5LKqEwUbNPMeQdbZb2wqM+Luezx1liN4Kp2Uqn26j10E2latlSxUjVCUAURUk6ueQHReYK+pglOlw8C6uyRVdPkYG4GuY4FVKgl5TPZK2lWVx3E7tiNQSsnWhFnkVAvoaEfNk1dcVwu/G28YtqjRuPkRZDs7S+4MIFAsR4SVo44W9f7VGBr5UUP2kIZShIaRrCNDJlgtkDgdsFLYMR0uzMrW1IDDBZLffsEV2v54bDed3PFx0Ejbaf50weU37TMv1quF3ua4lrLwNLqIyvSsTNr/AFDRVDIo8KMlQ2ZC/jDzRACgDQEYxEPE+NpCPyJVZC/a3Lg+Nb1DQZNFkjKIS0tVVBZObK3E3uudUa7vCFXgSgJQZhB7Ci2QptA9cAwa7oBFg0jAsGrXTfm4RxHrRE5DBdTYPFNRI8utJcTR21qcNxMNXBNUy2bapgVbs0B9hUwZVDuXliaqAqGx6tthQBaG4GIWBBbzTn1f1cw1THgOIBtiy+F8sJcdwj4uLLm3+QLWdq66ZQs0OVEKsGCnZQit3TTWoSAeCKsA8DcXxomo6V5lt2mMbmpuInERu+BFetfoiNMMv8zypdeSPdXKeCWf1KXJK65h4aqFB1CeHnXZs3zFDoJTYvQoQhKIeo5EKWVqY6qax3UesYXtwqFq6gEBr0tB6moBssxDpNILCpiKhw6KsdawB7HJDtQaVXfAymkmqEV1yPc7ZeqwbzAKgEeuQWewtwOtUuSPQWcs0tWHNwmxUQCGwEx+hCqRFmBtOCWlhaMFyvVBc34XRVNYrmCLMMZFUyEst1MFPEFz2jOYal+2uZwR+OYuR0YxIiwicyLTeU/AOygtAgAAABwBoihmfUV24AgNDC0CZ+q4GrGgXglKyuA4ByxG7tC8vcnQrW6Jgw3P/MIHwJcLbwhFyy5OC61FCbA5E5IMySVNiW6l3yQWp9lxfVQgxbKnoeqMVCvTaGvD4a4JoJDtCI697aVegaW45YiILMsHsHadQEc1TkAlOApFqAloohk21X3EcHqHy6SzrwOUsIUfKpg4ijwg6D4GMFwfMqgDx9rCCbaQVUPLkl5IKI6DY3bKMkW1tKeM7hNxG6nW204SwxKaqmeIuYsoYuAaaBoqq0Sn5kQ+gexqNBwzjJZHXtVS+VuuOHj9WFpA0O1Glf1CxBaCFQviYqgqcbzHZNdB2JMZW65wHvoihhmsDTP1Cw+Up2rKy2BOGil6Z+F+Blx8sIvjIFH+tAgBteo6QaU0ZhrASIupngxBntKzBeVIUMG6a+ci24g0AqRSKAM2+WBMsCxBtlxOV/oORbg9GP8AG+SJwxxs4UlW/wBsS0AZsJXENSChrZaiHA80stNQ+0MX8DFSysdSB9slMSg7tq6mXY6w1xQ1ABv0VWD7CHzUAGQay6IGun8+oXiI4tAWquilqFxBez0AcrNoO2C675w7FIuSMox1hl9YXuGgi6tOWKMjuAgI0ACUKQQQAF7KTMe9or3Atel1DJ0LiSlNrWV/THWNZUyDVKaw6lbTBcNVIqBpyuPbWaKe1xJzFWO4gd4KVJcP1JrHomdeKLpuK5u3GUEDCKpa0OpgvUtgCSWOJx2B6my+RwwBDg/VylOCe7o+lQTSxX9HFQWhlK4Jd/YsDGkcgkKKUEuZBWPzu17XdkM0BlG00nqVHwGVsFf7yhd430TKCLneUHOGmFviay6GMjCStwq5RCkt8GrAxXEFsbdvJC/Tpog/biZQkqKEF39EXeMSDqyTcBJQSIydd3AyzOheEHBGfdyuKsA2RawkVGAjwHSRbiKQYzUtI3ydz4aUeAjECxqONKQja5ZabK41sLHhMSLuU5QS7XJnM1yQRWjDEbZAhtWsgxjO9Sxq6UoXDLH5DrowAqQjGiAlNOY1oGDn1VWyGNlSmVM0h2kpNJulepgiRh6Hs34uGs2IDShYQ30gBECCtISAKpdDW2DX79L28+2WvBSPdytwfg/4rDuZqO4EU2pb7Oz3UAHYYYrp8W7Ys2qrlRsVvow/Gyza7CFk6RcJweCVUbrXX2xmGCm4EtwO0HDgaFJ6fyIeXyQwmKNTeVcFS6KmV68LWAxoo+iApzcZ1KIoLkHc21SVLqULajn7FCrtvbBVKGM6wDIwSlqwao49jDerlMM3JSMbQlU0jhHablihi3Dk3xMUmimCy8IXG0afU744RJqKWw2boDHhxojxBpBzAWqsnXF1LGQcgfXaza4IAdQUtfHwIGNx8TYNy3AqqoKNZS0RCgSBSweLJidZZT1whcrz5+SaQKVbAOlm/ehADkpIH2cCUJ3jzhDXsjDH5MSWXGvPgZBZ9nLdrpYOWxw3OzbncVilAtHNEeJ0KiyEtiLBXK2oKVWoWvE5MRVObMEBIltcmi1bq5m27GXhElgN8B3uG7NkK9C0i+E21MNYMWpwq/roeRektEBkck42CaasF2l/XUsTlRBHCAFm9oRHshLxv6Fww2QtBhcU0MUyveaCD3SUhcj1VDYFHfyOEDwLFoVgjrxkApxDUaQf3q8Qx3ZBDFgWu6mV49o0sxW93AgDCoVM56I0ujzZf0gVLjLhSNsxUbaOb7gaF+BjK3PZtWlsizh0egnsF22RfVYXvy4lrozqiGaE9NkwgcTlZXlcqBgx3e7unccFv1ygGu2UCepVSgdpzL5xJDdhZCMIaDMv1E5pWXgy9lKlIy3DZcpuNbQjB6OionsKoQ2DVSvVqFRnHBX0wxbbNxA/V/mFHRUecalpxFeVxr7kked2EKuFxEr8qKs3cAxgA8X4v8Fl+b8XBDMFdLe4T2S8+EfbrZvu4WAtB32E4hhREkQ9KBhRD0Lhp3LeBWlG9A+QhHtujpI2wS+Ck3rqzOJgwK1Ll/4HfkjYbygRcDiGTTqYKo8BOTDBfT5F0RahEWU2jqFnjAIo4FQziB5U1r3lABEZyjLOuK0eoorzBKRakSKG2miz01LtbHNJDbWtzatbiM8ITRFg2XCrbqS2oc9GXcxZhvjObC6IXhKy2LjaINlxPXR6cGCICFK12ptfYQ8CFhWrqxgQop2Uwz5OKmf+csTNICNbrXCnZLaAHk4jDYwHAAu/yclJlfAG83WxZI4bgBS0craFnpK4grCrxCmWopNSV6amFC4SiYB6OhOU3WCykLumFQV3CqJS0RVtdggoXZWIDBs0kuFAgwVl5lx4ORhuFlXZ5XmWZSghwAIA5CU3dc2+2bSBXYu4MLyCYC4jKAZQ4vxVTBUAtbtnggV6IZ5DF8VO3xRVhsg121WoQaswlNiSi2VpSKjag1V0XqxWSJB4h3SYQ5IlPRBMbWx7bOq1tdmFlRxnWDvGhZVCsJo4yRbWD4wbmiQlRfZmByQU5N25QxQmX2fkWxNiR26jLaNBcp3LDqo3ChwsNkvu0NfXlSgLDOYAVsJzCE0pKKYRHGyV2oFrg9hAxCx1x4zd105e9EOEMVQWVceJUcFtesS62g5Voil4QnNlaVXVZyGqtWFwWktJpWlSZ2hacu0iMWOP16NS1jkULqGrV2K2+L8X5Ik1OPBHwCvo3aUQBLWL49tsMXSvsZT86L0iLpoSXB8A7I9KJsES+EQltKTDMyG1MGHEOPAHbsuQQlC0ayXf4kPwYeXFPu6CxiE/p5ddK+E+UkL4DWmKUvKROaOAhA5md2gqiKlqwtBS0/CHX9b1jR7YPqRALrr/AAgAAUADSjqGxXZj/UGNruE8gokljXZOErbGOkdkA306BXEWTHbj6aidB1VldehI7ExZaBQKwBwSlLhKqqeuYpYSNMgbDs8gwa53Qci4Riz02JvHCwpnX3QWuba8OyJ0zUHCXz0SphnvWievfJhYS8wV/FNId4l7eXUpkjS/zqatKNoYTRQmSwuYotKw54rqtjYNBJWnAPlqsZDHotq7BZCFjLCVhQsV5ioEL0vaDDxdyKsU7OS3hhNNC3EBcuVTjUxkem0RL83Llv8AKquJif0ayZfuVK9TMwqtCLYCS7tocgjH5V6hromAojheIsK3weE0RbIFBtEPIdiXlRQR2wjAJ9LWUarYgxeJWT6GrCMCTY1NKIGNjTX4oV5mbLyVSKGApiDuevKE0F2Vl7e4UuHB0ADo9UZKJ4SUfsWlQZig2BjUF0W0lUCR6cmwWCrTlOQi1OqmGRbohKFQC7eX7HdMo3U17Mt5NKx7cukabiTsDiOsN30wP27drz7HwRYeSL5WDFl1DlUMAVdoqod+06drILumBDBC7ClwPMUm2aL6uiyGxjuFdq4eojyUzbsUWVbMwlggFthL6+dNjpTuO5cuWy/8D4sSSCtllZgbFLpx0LlVwYdKSt39iVAbRl6E0OmABAhFgHMm9xyxjlHp9y7Un5oWROLBDohzKprqJAECICauL0hrFllduJCUNQlJuNWKabpIM65Bw4C21YFpEnYLGXycsB90z8xbs1KJVKAxVwAv8jNxcNP03GWAMKmrt35CXW96kDRYtm3WsJXbBi0eHhdGxESHMOsZJALzywSbWO67ep7hRFkN1XNAMzBC0LWS11EgZ2Mt6H+7ChraAXtrLKfdj3wqUKOe0IK6doiI7cXAWGFgouXT0Rn/AGQJN7CHFwlWSqAWwtZXwQI5XpPgZctwioCCtqpQXAXaFu/r1UwolQRp9MovcqhkOVqIJK/Z3K2GrBiqCVyI5zs2/wBId7qNV8Sy4GxTkOSn9y5BttwDae0FfHdarna30xhFJIAJtaegIE4wwaS1Njlj4u4VZLAKmd0Qx2tBhcAHFLlpgBSTuQcmMhoV29XKtcIhpSL4X9VGnIJiaKZCK5uZQVVL0S+eaY8KdouAuy2vVG7h9VA6Aj7xg22T9ohkODlLMLPuXYaSy6Y7jDJT6huAMt3dL29UvcuB8YsHAwtGK0ZmxrTO8iPkuPgY+WEfGSVm3ZWZWTV+4lwSrfZUNkSdhIUl0BCoQiBgU5I1gJbKfHUDlahtYUePLc0tEK4Dti1cXAJnI/Ih+airFFYeS5XfrIApShWZcgBD2VFwKrPP6SAFap2MsB0hEl0yyXsNfS0hAEgGV2NRhqd1Ci59HJAdbUN5EATlheQW0XQUdkK2ourmjmCG9yIFxREk6EBnMah1PvcQAMqxUDXgdRit7MD+mEAEqKov2XKKYKtA1tivdO50TRYO3vG+EUnB5CZNRntG0ktHCrsTet9y4pCPKvuUg4lTX7odq95hdmJTLukV5oVwUTHlR6Q1aN6DBtHAIFU4VPiNkWqRdos5DFHDFY4hSsdEC18VuXuCS1s4rhcXoOUmzQncMAQ9G1MNXzUeLV2KK0vfcYet9+lvSHl+vY5UF4YIEavvKXVErdzEPJ0Sqwg3KFZzVpUjIG6gWo37TqaAoiwAah6Vq/aDw2P64FlyYANC2reWMoG+oM1jKDsh0+9tYlJIbmeGv2hoMJmEFBriZIJZLaJpcQsPmEhhLivJZQB9WBWI+4/Z6jHfhy+yMC1THUKsAzdTpLF5SK0pFAjExdeRZVeIAcK5Ybyx7BmgkaV6uCNr+DRKLfQYhE2y7B5SaUhDCCKsaXY9RywEvQUrYXhJRpYwtbf00eHcAx+o05AR6tquyhfEoRmYRZcWLCLCXGDGMYlJWxC6hEpaqwKumlSLCy2CDDMuH3eLQUBpuecwJO1TlbC8fJhoieQkLT7cvw4gSkoqiaLYwPi/BDyy/wAEXZoiXVhehjOJAuQWYIBQKOiVRklCgFO46AAsXd+iyUUW19YYuOS5WYjk5GJUdoXM9TB0Tinlgo2JJlelJv77HdVEloCV1oNywDt2CtmZSiQsMzqFXQEp0o5+5qysAFjinXM/3CHbb6SWNnEgF4C1VAZhrkrRZz6ibpgA/vpx4PRKsAbHwIQyot5w4EajyF7hSQkvVRdsahAdiwuBF8kFXCtlO9oXEVJFj1+V1VjHKJXvzVbWWIMe1OjWhLWIiI3Cs6zX3yNxqqCWBqsjQJkz3HAmkgAAAET1nn+alEtIntQYoQ/QhDL5stNUg2SBt8LV1Pw0gwZcBdWvcuilGK+8FrRWdRK2ts31WsZRUmOCCCtingFFcgQExRMNobqJrGBENrouFBNIJcRJ/u9t+g5YvZl9jWjVBFgQuetDT/eOYmp6AC641C5gy5SlpQpaSFeN4Gsg2tGCJnOa6vT2TPJyrjwWGnmZbpT2cRh/a7OBvV7bg8zbNqUsgAGoNRkEELU3oB+XYuvyLgo9hIrHGeqPZMahWh06X+sN0wlYUqptTjzrS4aUUiMYC352iwVFuZGU5l5Du/C4+Vg/gwYxlAtQKysoyi7Qm6czBsjgTQs7NhpYD9RM4LJVXljNqCDkjYeRcAgqWPhuM9WlOmonpvCDBpxKL6ODo/M8Pk8HOKJYMAuXjHxAIKXjxmqm1qrwvibHY6aYDNat9m2t8SgE+G3rndJLWvuLk3j7hRZp6ZQ3EVt1nQIQQGwwHC1DsYrYGmCoWKdg2II2yyGWegAlLpoFr0E5B5ZhzqLK+wqvdJaXzmWjNG9MK9ojUBsy8ZR8lEPCBNIxQ8FdIwhfJhmUl67MSxRUBH9HoPRA8GDAhug7gq+b7pRlUYJ23Mk8iaDabdSlcCVWH0x//Gz1PSGg6oLcAI7YgcVK4+gKE2RaKpzKkEELjtGxiFV7IUpUAdtBgg7t3TmHjJnTHq1AahgaTHK2stTSN4lw1LgvR2zUWRCfODVA3C58M7TDeEZCL4nIx4sZ50NqWWYmtLsNpQ1E0Zr3YrC+2UYjegOQNVbuVeR5FFHEMtRgtG70uRkBBbpKA0LzgMXqKMQIoZUVKOU6gJrhYMcPkSqSLL/rBpTXUxWdoUHZcvDLZ7vf/wAezBOaR8rtgfuEUdfjwhbmLbnhg6siXwgs79GYVg/DbRuUtjSxHSmr/SELOQsDpIfEBCWD2MuldeaJMAVC/wDffbhmIuGXuUSq2gkWXLlw8Hi3wwj4uuBHYlJDOFKgW9nSXMKdiJT7ZcGXKyhBXY9QL8rEtyipwwU9jCRdro0RkGIggNIxF/M8MvyQPcMpVyrBlz3BflhjTmNBqGiWKTuiDCQFoL9zNYUK3wEdNAEBl1lMd+pmIqyZtk5iprgVoRt7EJl1qUEWkLAV6HJhKesDQzkvTMQuw+9IFsE6oRbL8NssltxIcqdSzSxQ7ouVsnYGvo2QsufCU1Yhm3NlL2kQBs1lnCEPAk2K66XIirWbA+dmitwjAvEjQuqjLlvFQRD3mRNoE4dAiFTcvH+YDcLG3VpQay/XT/aU6rBd9EpwlBNQCWRR4l3LQGDAVKe0tJTsjdX1IeGmkbGKWtoN7KYuC4CS8S24Ww3BivFkBuD0O4eBuPPxigLXlGZne4meHuBJff4J633FpwoEISvFVpDCXayERb9QF1v5F+kLQNyFUhYMox6hYil+6bSU2Z/H1I5wO3J3aEHAZUcFLAVp0L4mYiNhdvzA1cyxsGKFM2S+osGXGWFGDjTYu0f50TP0aWW4MqGmyGN8DZi5aTRxi2cPSXmGE8AYs2AgpBezkWesAmj+ZSkz4uWy4NImya3GoM3jjog8bAAGZVDUJYUxcBbDKidXf9AcIMwvPa9DrVjmSTnkUmmLLfwuXL8XGEvwZjXGYqvJQFbGYo0bl1KtZvZk4LhFVIb1dm5cviuov+IWWoFSxe38EaIgSCDdYv6yrQ5+8uTdy5f4nhl+SL1lHRTapMT3CFez6zlaNthYRWUXALLAIhtiF6LxMCOA15ia+jTktr8zasG2y2zoSoPuRpUYh2krvBRiEUtMbMAsa6Y4QVCcumE4PRM/jv8ASAnYdq0SwwE1FwtQtiyKBQRqPdLDbeQNwfkwbIrAblaK90ZWoWoLsRS9MGKXCMNRlfqthtWChi3yu+/DaN4lTBWfdcxrOCGC7PcSlyLNN0y82WQUZFwIB6BPdSv6iF0CasUKyirh2cIGIClx2qWJADeGjRPrf/8AN05bgrzYEKW8LcCZpNr0nW49Xmsupd+gYbh3SqdDYk08i+bVlwZceREygiJRLmmN0SKxJVpcDpgzFrhryC7XS8w66regA/hGH5FE0Ks/ZLLJVBAo4a0ga1FqIZDupbXLdO6vSx69VoMW7ARbBipp0prFw/bLiKg+uCUws9ds+jKNIiJYwlxVAwAtq3ZKVG4OUq+Isa7myudKO1NRksRvV+1q0IumLlTWVtidwRKq2kVQrdIaijnoD9Mr/wB56Iz/AI8ylzakKKSlZcuWEYe0G6ja16EicqU4ydPZxFSEKWSMpyS0I3VlZ4O5cUG50Gdu7DNuPkpqdBLgxfC5cGXFhFl+RlKmRTd73gOKi3URVRqtdORcIekHorS9SyBXCbc+KcwZLDIlJRlaZVxysbQWYPKKQelXLM2c2bvzcvyflmSLalA6vhg3z6GhnAQjUGmToJ59RykuwHyOpBYuQarksFnY/fwWh3GmVRHoulHwb6Q1MrSmB0IC2O9cwRyl9vqVb9aVlAt2dqWgahqsyodX1H/Qg809t5sqgwIWKoiXYV31DVRXXLhuXxgQ4/RchQsAHsJZKnJphUdH7J9QmoY8OvUoEL2vEGKF6eW0FxDnqBlDkDP9hde9CmwYPSGUIPuEkS6TwFRgN2yZZTsl0RN5/X/tMX6LfVWzZGIU4XGn/EsbrelTn0NsVFi8ZuSF/wDWHtxyDb+SvpFauU3Qq5nq40pqAuBKJBCl/TwR7i46EKaDfBFyMrKRzFQgWEqM+8Jrm4uywACgyC4GHgKWiOOhdgReWiLakBZ8FfgsLnRKw2Fxqwu0gIeDWZiwbtqxZ+4ZZyedXHnLO/kqAi4auk2TYM6Bb+pJqlhpdADVyoyJG6lj6Jc8XOPG6GTCVvCrdJsY8QZcPeAW0q+WzLQR7NdXkCdQcvzAaUumGUky/Kd8JcWVe5yMdixQaXCgjuEhWhx+x4smizpUp7Q3byvysP8AedtOmikuD1rSviFFfAC+5PQ1CtvtEuvApy8ZAcyRqyqrGDF8F9+CL5UGXPZBlST07Co41d5sxBcDGMNng0Q1w0OlkM+1w+3Jl2aJRdVVUU4MBZZtmRSUzIrrTBXAC6GBIPqy5cWL+LDzm82NG2pT0CEVy2ugN1BYQIHZZDdggW8CgOdIiE1CyjkCOVYC+jZ1p1zEPtcRKc3eDwAr74ti2QTKeqAQRvogpddXqHFlm3QpGkurgOwoEn/lmeAZcqracWS8Kk4Dbn1Lqog3/wCoHELAtX2wuDeVLH9QQVJFtZjWiCZOmmEPACu//PUyigICEHsFvuEAegjG+K+wFGIiBCrHdjBVlwIrY6NOHEfKrItTdrf9cX/6y1maPa7ivWsmKBnKZGv1Nrb5cBsKNR/2+XdSwWP1Y35bWgwcR/fBnA16gq43MapDC1qJlpZMH9bJHCDgdwWc056bH6CUE1RwdteoMGLFKqfR1HqMIj5EIvSFlRmFdX9GCUKiE86ygGSvErtsobQX+oETG02lcumBjFHhz9HUQzqU1IljFq10m9UGbCGcjSfup6GB3eg5SyAgw8D0a/kfYsU9phqyXTiK0RGLZcuMFfmUUxmCHCiZVXTFtWelUupjIoxQLGMMNWRmuOddjYwVeXU1iSQRbiyOCP6RCWy4x/sLC0wJjul0LF30bLfmPcFOnRfRtlBGgcAsHPaPNRavyYFu45CR7aIfiAL0ELyMDIjkTwvgYsGX+ANxixLOgt+EUBFi4is9XWl4RJG2hNhI69qBXvO1Zeob8cFZhEGsQnMnVuekdS8k1WpWquS+vgtAKAECXUuXF/Fh4GZLbFjCXyRg6Oof1xcM8ABoCIWYH0hbLhupEwo4VcEupdy7BcxmthFqBo8Mtu8pTSmpyZ0qoWqB5T8BrsMHDoaK72h3Dcamw8WyrXJl/wAU9R838YNspmuhcrxCm7p4lhIKnamxAt+xMjqDT7B4UlvA/Uu1zrI7Xcg/M5OUOIacjyU0MpsoXITnWFRakZEVdsPI7VSNfjknEFgy4L6tCyVLTLaptXk1CNckqIXMqK1rC9EuGHeAKrHCwg1zZK0trZ7iwjkuPmGdWi6hMtDuDEC4qbpOIgVQ/UbJgeIFQrAerzGXQU118+0OBK9dKBjO7iQrZl37vmr1C73NcKA79FQMbst3qKtBJZLgdW0iml2Yl0dFs9zj6VjH6+x1QmkDSlayfRKgdN3HuwU9CyZCfsFYtcZG4byt4GA/ozWMBbVrxMkkdqFWrOoKoIqVYJsjW9E0XXBlRCIv1JVpGEuZu0lVqgTpicfMNYaVYYu7ZVvIFUG15RLoRvAsr/2my5HshuLsOJOGxC7sII/hv0pap3qppqG7sh0cC7Kl9S5cWIusHeVhb7gM+1yV5OhIHKhoWoWgSuOJGt1xieEpLmUhVkII58sS8ZN63BOA1waCD+CoRfi4suZrwMeXYEU5K7yzKARsSx7GFl2At8qFiaIBLLtLOkcKbITM7pS401Uz/qTkNuAQCKhpA906jb0cw99+NExbXi4wfgwlwltVQBgwq5xYsHVdIisXYRNF72BC8Oc4xBITOIedNljTIRCtGiVDil0FpM5brDD/AGD1JqKZdRWtMVxy7MMah28AxXCEvVm2i3tjXpC0a70P7EiBICkRQYikF4zul1Kf6uwPUVYtLGSK04QurnozDyoqwVQAbgxNyoONhZbxh2Ymkzkb+MCyFkkjRSAwbigzA6xNv3WBKWvqi6rl23uX7gK7h9a4WMN21iIWaWKRjnxrI+wiqPRIxdPEbbFLglBfPHCDOYaciiG1YF8uRW1i8yrlrk3eI5AVEY3LZ2MuWEymiF6X0Svd1do3yB4YbI0CoeorjwvVWLRcbYuoKkbM9dnUHwuCzbSV9rjCkZZWUcAO66YloaOfd1nrUSW0CsVYCw3saE4KkMyrWSurQ5yHKn/KmLoqcagG2ENPUIER5/Xk4HM4/otAKXM0DM3qVtlszLov0BkkO4ySgAK0RvDDBYu22lWy2Ec34Bg9P4iWFYIWB8LFW7Y1hCt6insJlNY5Cam2YsKXqn/SxAxERQZyQ6NxHqoIDuXRF0QaBXftjIVyrGlFaX6l+CwidZbib0oJBkFPsoAC6AJk4Ab1VV/pA3pozeq4cwcn6mgqr7FVDSdDQiLaLbucsMFowMuLCXF9wYwMuLLvmM1sQ3oYZPyhkkVsHQI9JgYr2KwvoJcfTdCk7E7IsFtgzC7GHxFyYlodMp8lyGIwG8qP0wSgUAtw2reAMsv15vyeFh4IDQgE1ZqoF0wqr1V8IqBnIs3ZTg6lRtmw0lPsyaOYNp6pHq5xhL4xHBcCmrb7JzBNJtGYJX/TwASe1UFismp0nMDKMINx1CbQG1PQf2RrGG1tBg1C1LI8BlY456ar7PUGzDiKwUCWNwg7+R4FMpIKVmD0Q9xbDSR1SJpthoyfYkmDtlFn9rEE5kBKLmzm9mEGDDX/AMA41dgl4tUB66FDDOTmovZtAGdgCSVEYU2yuWhdiXKNEAsTFkRfdldUtUJL7HZbTLcQGTS2rcuCtkJfos2iXA0JVGkcZtpFhxQwlYq2rsgxFdqgU7kgAAAYANBLly4CiudKdt4QuXKjgd8hHcUYSWV1WtUGEspFQMaGq/juGnIpagF2LS5acFgoQittDM+5wvYVlViSWavRFjm4LDs6wg6Zg1ReqhYADgjB4+m/p3K5m8Qh02UdTGmrLGekcjBIov0xeUJWL+qST5/Zhiy2p4BDyCq6jFKaFGaMCsWEKDbZP2hsSwhFu6Ye+ULNll0y2XLjcRCpYKWHTDSher0t7jpw+uBmKx8KihGAH6utn2y8ttGojDgwHSvISt2JSxw0V9/xCOYMGKQZcX3LiwZcfB4TVLJA9gbXuIHUA7GssqqlsbTo4fYllnDNd7LbtWYU1WtFdD5Exx2RKq6shg74C1voINjQLQFu1fFxl/i/gc8IB0KyfRDkwMIdCnPOJQ1FsNMtQYJQtGFUrz1GqYduCIeh423uzJdRoV09srHCnYxXCvLa1w6SsjEo4gVO2OmHmKgQ5YstmiaeM0qy3ogMvLvQrbAfUYadzd4IOjP0VD97iNDdqaqIjhIrugCbsjfs5l+nsfa9ag9aVAB7ISkPAAmXSZgwZcdaDkVS8xIiJUXUevaOQurEs4uG4zQL1XmumA6OAoU6IBLvP2JTmWyfKRBw2AE2nGLUFNrA4W1gwhNgJEUchuFh0PkiihCPYuFbdMF+pR/k6bz0wZfQ7AVFGHqkqmkVKluyzAiZRJ7Yr6izL+VGmyuYZoUYZcvEoJpAHFlXD2jzjTlS4RCVQonWNEB1ej8a+YSYUcqYpLvdzKJ6zsAvIR1SwWV1a4w/t1TxvBVx/CrlWR6IB25QFXbZLJsVS0HQRtjsRX7Y+h8UVy5Et2GB9I3Ll+H6KV6uVym1DUrYABihV3KwcwbQS07cXEw9kFfNiPUWDCQ0YBqgRiYwphTK+RuVRnLpCMsPxCAZy4WGe2C/U8rD8uK59/PsllPKFWFr5sqoytqY+XNh7qLnhoyAsUmtYIgMgqUogyUlgFXuyZEQdvFTsM2kYLGX5vMuXBily/JR9CoxgKQ0K4i6vwtTWVqtH9BkLp3ZtHd5Xdw8PKCrGLP9sZDyoJQXCz0ivw48CwFi1lh9qJfhcuH4P4CaSfSKHpFQpcUN7vuaU5I1l1HYpgj1Kse7QKVgQUwB0DTMtaCKNsHmABBvMKGI7kYQRv1ZCYN6KpWrW29x8WISsAVRlfluG4XoyAX9WUlzw7Gk/o6ZixU6VKyssbjYqWf96RxDHugF+oE0uF+g5eonVDK5VYS1tLj/AEoAo7/Mq3aIorfJFA1UGDBjf7ruJ0wddII1qunhl0K6JVaPEardw0CAiaRiu8hj7kcNQdcxtKlmjN+AqlOiWyWsnbrsWLLDsmcUThIbL5rlCMAhgS5UTh4mN7MbKjYcMQn7NJ6IKy10wjbpkmdAIja5rWxqvDCEWgvf1C0IEAdNQaTKJ0VLBDxUjGIA2wjsajfSsq1Fa0oLSXFS4CQjN3NLQS644RVCA/qClAJXQFtxkUF0V3lxKoIlJLoVtMfdg1cYobTXVRLLaNIpsqaUA5hwWjePP/yhgMXHbAOBioWEZRZNH/k/cpoa3lueVjuWSTHACl101ZFLCwLDmopatyWplO1GJOrZOkIJBTk2lII5pdufRKKxwWw+ExPqXLmCUFzNbDbBQ5WWgLX4Q0yxaAtYMBtZHdYx7OPFWmoC2N6aAmEEzr9iFYMuLCKS6lxZhFO/Cy4QhDYCyBOTuJVxFka9C4Rmuy2VPUGSchuVvs7DQzZs44brgHLFpursfZxSECoVS93SGAzMwHSNq8WRZf4tsPLi8VachlQHDYK5JmDMVZxLRJFoUXZxCVUihRWxp8AV0MXkWMWlzy28grR4tVkBESOxhJLLNkMtJd8QI3KMu1v90y00C7F2+24/2lAb0iMIKDaVZdQsBRgh1ddgCbyy81UGypqy0wj+Oq2yotwiq9LIwwFyuXBgwcktVLS8P8YrjNSaufjJ7ni/UGYVi1hGGzDf1ZKVogDGBWk0F4LhKKGLTJCqS6UXUwQNICr5qJEE68xKytDPUOorBEtgTCwlRiGvYWWOkvZFRNEjSj6IMIXdbyu0FlfiA9rsTkILLC2yhdPsAtNkEsGqWTBvpQ0ynpg+FxnYuTuhpXLGlHsuGOGkDawmlOWVT3kvgNvqFtOFgqFYyBbQ6I4iIxsDUv4pNj2mZANKlJwoCmOW3OmRaiVIVRir6IwIMIUFgMrijsB4j2qOu7M2UrlBLgy4Z6Azv/6YOzdG3RsN1cHqiycOdj3DG1dstHUDPEM5PDnWYhIgKUdfbLAphXJUKFmigoNEYqwpFjBf6jzrq8Qws3aZlkNy5cWLCvl3A02QhgiaDIaPakrnWvqlZy6lFqZxVVcFrmNK1UQZvXTSVn9kra3FD5bVVlPHtukQufBcut+F+HwCqLCLjCJSfJZvDyc5xDDYxO+wWboHPTDEBBgAllHBALAKpN2sRCYNehdUIOJUrZw9oLFwDuleMzkB9xMtZcv8b/AucBAEFGle9mrsEmmWnURIHFFMxns+lN5rwKIu5c1f2uE1uXIcLgy7puKJ9THOD4I6i1qKcwrSWO4OLO304HLMnip3Jyr9YjI9chu2CcN2r7CYuGiBuuLLN4z3DBZThKNOuoubW4myWBgmRO0pBXw8DLguImELQjSkYnJiK0LN9XuHVe8T+pp0Vk3ZVbuOUSptAwy8RJBUWNDbAL9Ndw1CUtG/bjhiqsOw4oUZUGqk011Cq3BiwLeDYUcpQ6w6QY02qXXTyTAvmEgFTR2lP1DEuTyIedYzWDLCy5VCHkGAym/OuvAFLxCX4D6VFC1FodXEFFvQckU/14NyKWf9pCcyo2AnAyGBSXVmzZLFXVAfaQ//AB6NfqAjGqFz+4Fj18s+iSOhdFatA1SVqvUuzCcwRvt5pO3cR3DxUlGj4N6GUjf9VFcIsRYaFtat5qKrD+bWOOm4zqvEbpWqYdJVdAteUUMZZ0iJU2E5IXVZcMYu8a9Wi6uVos4N7Ns9MJQQpS2Faly6ixg8NgMSBUuZsht1Jn+richG2A1ZLRoAFQKXYQ4S9YQXndf7Ucen107AtejFli8XBjFWL4GMEXLlSWuQ3Su4s4WyYy40aV5qWHst5ZWVYB+fAALaNXUfApGr7QhGNmlJnb2nMdVEgeWVeIrBYWIygxLl+Q/MbiCdpNYoMdsEWvT9e6lIxoJVTFh1CWTViSxlCfuOaBhmmtyr6FlRdNwcQ8jQ6ZW+EHQQBLgJNBdbr4ys3M1s1N3bu6lhlh3PRaLsFlA7G67dRQKZ6rAdQHUAJ5LjEMAWsUzj1Q0J0StF4o9ViXFrUY7tKjFvhIZpZgCbgwYLZHcLMYdKbttOYEdJgrS6u7Y7x3eLvGo5ZKEhJjS8S3jr3QZqJsnch1r6BBNFR2WDIqtit9kL3tAFolCIbgplKBbLheVh+MB8g0Q1/re9JQmxpOKKauFv0xMFpuB2G4RWAOqKpVKV9gplGnv04f8AvS1LKjbRpBQXgFjqCo1IIH7haehsW0ZEuDFODtuY+OYZVEXWiAFVUQTQ20oi/TM8RHItmtGiJBEVS6EFnZl2hRDGEq7PtEgezarddodjlGbtXBlzPYcabANEjJVyLq6NsrjB4C3nC9UfTmMtwQtFHAusbcxjsVQKOlDKciwpnSrmlrFi0Oy2ALcUPEPLs5umDBFG7pJ+5/sWVpM1z4MPtElcjdNiBiwK53YgXaZAhDVRiDE9Lk19LxGqJTct/V5qF3QKyfKLlZ1LeqYIUT2S1CtY20FGWEPtLZcWD4IYMUgkp4S8f/qrYKmX7TIylF7X4ODMH5tzCoT0O4Qeiuxc7HJ6R675DlQgLAfBW87w0fkBNfiMWLUaMW7PYQGDVgh4dNRDIN2IXcrbJs6PIhb8RpIuPva5MJ6YzVAJomJGAGICrqmMxstFTRb7gguBwFK4cRZIfAClQCXVMMMsQgVC1anqXuazCPx7FcrTC6BbayxCxsUT0g1HFbjsfAZMpBQermLv+AC6gwYMFxUbvdw5q1AcJCmgLRS8DHp+d1hiJjhEIuxRwDM2GsrRo92f6jmNrFVQG71pHq607RIbFVFWxavgUKCHtM4YDIatb4AIzlQlOENjccgMLHcTsQ7/AEVTpHYvJcpRrxi1UcErD/QcX+pqcc+uJWRlIbnILlBlCLpGEJcpG9i5N0jNVhyG/VYL8cEA0DP9/DJDuAqBg0AAQrhRMLxWnqASLgWUddR1ctLeFbRUUi8T3RGGTI8LVHVYGMHZSachtcMKSANqUF4BY57YpM4810iIQCU80AN+20A1heyHVkAxMUWI9MpmcdPulLNRRYmw/wAVdtS4VGQErBotLheMC0BwBGl+iGO3qLcDLaSz4MTU3fnXmC+qsZVQFDRcB0qkqlJWsTJXUcF74lHpjRYLZaXBJGK2GdOEMVFTj62jF0IHZF9janici1QaA2Qy9zIoa8LS0V4DL8GbXuKSNmAzcQsLC8kW5QusH5He4qpbu2MdL68GhxAtS3ZGuIZItg/rRNfdloSl6thEyYm5DeaYw+34B5dvknUFdZM1sBlmuHXitNfRAvWbhwIaiiwFHh3UEaWtQ5eVIezy/Dej06+1TA0DhWmn3DjNS0m59yShhYy92JaQoEOEgIC7kfREu+nRexRQLAR9MI1/wjQuHZlB6BDTmBIHmGV7DsaWDr7QU0WjCDAS4NsujRAKWtwZwOBd7F0IOxhCVzbm12qJCUvrFbbl2r7grm0uLcKgbya+4JGKzgUFpWTTAAxFgoMMeHNSwULBUrAm5sGREfuC0mWWGoRc+rZLr3Ccg33dt10QAIJaXAyhB4CEmWsBtoMpeSoJbQYHgWHW7HSmg8ExIPzSRjJrbQUi1gIBoA9hAVsEplOaamLBjSH6zHXgqDUrpaIxrja7z24lL9Ytno6ZIYAXQEFPAnQKaA7NRQFRxqFNAHAAIImQBTkog2A+KqdxgOHNksOEVxQ4v2gaHowTyNNMDcvjYHuoYy9YiiVeBn7gxJk+VAvZSbQNC/bcUFHS+HqEF0uuH4OxDaIhvrLArxXumLd2FEV5aQ8WSWsvDxXxWQVIM+JNae2FXx+g5V1ZDfHWXZZmzgy8sQPOGCtQaxxjiGLezmVk54uwMF0rsz+AXCmP33MOENxLkZgE7n5KDiw1fUfLZPF+TwQK3z43gi3eYMAc3MW1DUAdiiy3KA+yO1G0HKSxex8CH+CdgtvlWRRUolC/Qo8Kl6NVUKqMdWCi+m66ZvV13NjMsYpV9sSbeoGmAtoJS1xZuIzUl3w1DOOnzmBcqJp14xacYZTQlVRwltEGdIbdaV0lypKlFdCS7lMNcVrJLgwgYvaLS5K+kVpumtdybDPZo7IYMzEb1y9t4jyvudpWl7iOFLrRbKmQg+XtPcw7TNnEc03HJrn4rd4gjoqtlaaDwIjZ5JSM/wASHRyW9l5ysDPICHIy2b/lu8FgS3THaqvjPgOuoX1xwEq/Zib9XbLQCcYIw5xmC1Mh4Dwwb0zSPvLOoMgquAEAwOOkHa2wzwSHILGXUGeO6NodsFZKoDiURVkN/TFVqYuwe0vS0N+7LcHgYXMUAo54YiMdSrbj6wFeSVqlXGx4ZhxkAxtK4PHMLbpAF9PNZDP2xaGt/DzBEgo1f0JiIC7c0YAAKAgY9MC5uskLCWH0xmyqMCCnJnMP+2djZseFIBWGrSRgUb5a4K26VtaiFainiKuFt4IB/mMGUi1Oal5cilHbQVzcAIBUAN22uAIFeimSCo2say6pFdltRMGEqp0a0F0BGyw8G0rKMIcfHvcZIvEpKuVAoyoXyMdFi+nl6DJLGFaZVXJBjFEVKtZ6AgjRRfETSLDa9XIdIkELFnKYnpFyEYct2RVrjZ0xtL9/gHlqDL8IMMA3uLLCu4UMkVwbY1zK5Zk5CVxauIBGuKvlpcAESx2RJ0LGkNjBXNASaFriXE5Vy89NySlUIo+i5sRmaATEeLMkZN70trTAoFiZerVv9QvYyzTiTZxGWq2+d6gCK7OS4a8kxGLaetoC2MrmdM+/UpiT0Tr4pnNRQYLfQSHXSNCi2FeoRcIwR0Kh9R3DcAaNbEWBH+j0CJQOaajny7d+DtH2BKrWz5A6g1e4xWaSVkjrMVh6UlGt2cQvsD2dkBdVWicmmhmAAJs0ytyGiUjXfguRHBY2QoCSYC2VDLCgBgOCFJnEh2H/AGMV0SISnATuEjV4OVqfUJMYxiEDOA87lEcCNOzBs7hLpqwADQQptVd1pApSJp5lZRZlz7hmF1sa4IIhrJXnoDQ3YRQEBarQSy2iAvUdbjAJmH4NDI6hiUgq2sujuMr3GAoWuRhaJqoVUMjWIsLvs3EauTUr466R0iV4livEGzG8+3t7HhSbTVcGgbQItlz73yXMqm1gATF6WDXM6VDEMeefmSuth4E/UbLvXLFNlghbNF1F4R7yorZK2vKyzVJWbtTjh+KVo76yVjKKEavkbe5WnZtotsSIAS+yupj7w94+e+8JZ38GSPufUqIHlsbqwKgBAwRkezZGSAlCzafECpsaAYuK4WqhEOaNQ3AdDhbn8U3ILAVAikCMWESjVcWT7lY+K/wfwOZXIC1JmHHs9sGiACLEEfTBTQAVOIBzccXCSi1+yXlUlllM3DK4obUGmRdwW8uE5JzHjgFzTgBuBEi2c4EHUobYah2E0LxTlLqZS1WRsgDlQCAcRvipBtQNaZYrUOi5sjt4yOxdh9zctu+IIYyFxYJ2ilQYdowHFMWoiurX0bhF+DtlhzSUdmEiqMFbvjZ0xX8GPrBQa3WzDJLNFJmdrtgJxKjQByw+5NDIXSQHxCsnXspUaucqbrm16eBNQBgdrA7EtAgQBqVQkIkJau6xf4MrVpwUmQOqhVzQ5qNj2RRpVFSgUSY1OG2vniRZC5pDZ5+8En0pXDjpMRZbabUFFseAIigOKi1AyzUiKU2Ki5oDYs9nyIatR0LyIUtiKpmbtzcMAJmX2Y69wG1CgDUaa7Ef0ja1ZHqgEhdNDtjTA0W6LSlA0epvCW8RfUNN1sN9x64Kx16WAVXDBwHowSTf8EQMKcwNiltDmAyAWL1UoXZ2Oab0XHDGqQRWORIZkNVISewpj4rF6btLRwIwXlDmNadnujIfYUspGPGy86uUKFvP4oLdQQYoGkuoXVzLqZFWJZXEpjqKxvg/WtUZ6RoqeB8g3C3my1GWSWPuaxHcCRBKdwA1eftKyyD9sJxmWX0VX+wymvLYsVu6blOO1EXBnZN6giuyttQM4aX5o7rwxoQoowYLb7cl7HP4i+B5YeQdsfyTJlceF4DqNKr/AIsSkkKBTmyaCjKsv06Jyy3HVicnLqIxzqKBgJ4JUyUJq6e4enQccoUZRSMvzjfEuxXwQBEgUPVy3uuW+9vJDTvatxisaLxn04iZeFtz6S5hBOAdDXEyXPVR9kCXINoAiDtSmSMSXgZa+QgZcHNdPm0WFkovUEMPXBRrwzQuyQYANiPZCTffu+4dV0VoXSxR04uzj0VuLbGIxfLQTf340BRis3CHQUa+trxKGjgELd5EIC47KTWi/CJlr1WWhfmPO6kczVx6/k3GP2j/AMdmDVWNuIwhAvRS0/UB5gN1b55j76it5eF0K0ZrioADgMBBgx7i2gH7jA5WpxBBdqmajDMwOcR/SWGKqilsVcZGAnapDdx9kIHeMACe2rZXOJUllL8JfMw9sOoGxv2n1PvxJYR2kIVWC6Ch2QI52AR1dldvAcxMtcEB2IXdGOilnJ2ZaHkdwa/cD8qox83WM06iCGLBPorSdSsIyxB6uoRtIBGGGwwN5Txr4J8rgLV2QwtZLnVggY3ysSh8GquaLGGJQW2tFNhcSgXQsUVgnbTWJQSoQAgV/s9w8TB7R8Z4grjD4Gc4OPTXOteaiYnSLrZS1I0JdqCOqw3EF5QxQ0I4uALQVPbkipBZX6gzE2OqdnstEp/VtSC2XsSHhv4Plfi/NwAQESkdJAyGLoE5OoBVGD0RpQ0Eafg8LL4JYXuBIXRg0LrVwqoWDArKtQ183h9+TKKLRQIad4jtYJZWeC4JtQ4qI1Xv14F5wM206CMQO+oIVug/6QaRiZ4g2ip3gxH1NEVRM5z8ZaSC26uOslFKvj6QxpXB+mOGBoXsL0iE+VgQN8AtMshQANI7PJSbwXliqso2fRDQMZMG6tgm2EjfDWsEFPGa5lU0NnUJACSypoYOphg3natwwL6gjNRLIFUqawZCywZqOyqAeL5CCrTctBc0yQWIKsqYyhYcCCCrWu4uFJJZM3cvZxgTQ0wjy0/Lb9RAqi1vSwbY8o8APn+/4Q16+8N9Shj21h31ZNkuFhAWdtYth2ZEJ9zgmDd6lNPZLkGhb06br0ZeeA7WBQcpR3lBD3AmEdUhylQVh+N0J3LyaxtOQEnEYxCHQQVO2tIW3ttMtEIxJjV+WgVecK26Y+Z+W6A0wAmCMmQ/BhgMGgIzNutTZQimvgbRAD2rE7ZT4RKDn0I1uIKCQCV5CViHXo2ouWBIBroB+4+Abdkfeq9wU81NCeu7qKraaJBoU9wm3k+9Sq+jiLQuhUArdOerzU6B1V/i7iBTBcLekkVKYEC4vCuvOuHinlkv44GxARVps1iExPQUTclykYmubhiKSQIKFjOyAuddFwHqZ3/tQysOIRgOUjssbx3Klt3+M+Q1i4zfm/A+bjUaFstukZLOdWg4WZ1S0x7JlYfSlxxyJFtMdy6NI0WIaIVe8KMsdz9ksoiU5IAipRZBcHuUtCpP3Ag9UUg7ggb0sTK2nLJKY8FiWxeyoIYg42NLd1zABlwDvgBZlBBe0B/uOdTanRnPEt7AJ/r7MeOKx79A9QDsS16YrJwpdsuR0Zi071LcauvIwEXLHA2noSLjQRbEQFaNZqCiwANVhgSNqKi2vRlkegsqV+rAzwh2k3E/I3UtKSMochH+AZBGIs8JsXjPuWk16NfXLqe5DIEALd9o36IoBqDXPVy56YFKhBBmPo5limVw2zgKwPNR4IFHpVgnEbxaOkkMYWB6F2eN40SX20PaIkyNBptccpQC8BlDAKtEXrpHGINGCsW5SNdICTA233pj5uY6gNU4jhRJrYyhZuMsketibtZKy+uLkotA5GTUxSWABtU4JxBMYuSgtgvNHmsgFS93KVVbRCdreXgEoHEPrVOz0gnDqa23V9xEgY7IroU0O5nZ2Qym3ct4bi4cUC1DEVNdXxcjTHiQirLH6GYuWlwlXi0VPr37VMguipWFIlqpeSNPgKgdA1MhwiV6IlgunczewRsqSWjthL7hKRLeYOMTPlfkfL4vwrIHlWhJKAAq4PACrt+sbrwZWjJ06FlRAvgIlR9gAAAKA8Z8vgfwuX4XGZLgjBK3T1Fy5douOFEpGdwbp0zohUQOgXco8N+xtuDYLSpppKgXmJsGWj3DAECEAWwZ2HKRd1sgUBLMEbACsmMSjQ3uii81tJW+Q8RLoWCDMakueW8MkVu6qVuns3Ka7rL4Y1QKAAAclwYvapvWhadQhyNCDI4lasijO1TT4vyRCGRRTBn3LIFRAa514DqXCjFtAZcYk2ADxjcxNdopgm4qfyHKGzkYBUybopML0cwcvGkIx1MYhVvbKQBj0pA7dyYKWXDSFIgALtmBKxDfQYCAV2gVBfNdkw+AEIvbUvxfhMqwXcXMGo0tSRXPHqDSMIZ8BpPQilkweAaba5u0VLl/JBBSdXDCRduO92L4Xq0XoKZfi5coLYABAT0oYAeCaJboG8+NiJYwA0Gq1+eZUrzUqVKlSpUqV4VK8h/hA95eX8GE8L/w0bryUflfi5f5n43L/wAp/wDx14BgSpUqVAlSoEqVKlSpUt+QT8vq+J55LNJQckw4f2WP/uiX/wB8f/15m/8AllcmWrn/ABlfP+M9v8RfX+kscWTJ2aCik/cwueRqyFuNF39Tq/B+Fy/Fy/Fw/wAF+Lly5f5X+R/irxUqVKgSoRUr8AfiavzAI+Jfwo7JZ/8Aulf/ANpH/wDbiW/6xKdcquEo5/ye2Hq/mdHj/wD9sR6f7Tp/pP8A2THjGPEH9S3mVnH+T2JZJbcVf/tn/s0vl/ZlLy+GfE+Z8+e8H1D1l4OFYWAr/epi1At6K6s6ifBQDB+J/wD0Hi5ZMdzHZL6J6U9Kf++h0Z/7qf8AvJ/7zwlEPWlPCetP/GM/8pPY/wAn/mJ6/wCJ6/582ntz3P7Kdv7PX/edA/seD8Bfn/xEe7+J6P8ACet/Cf8AhJ7ngv8A28/93Fd/1l//ANkv/wDdPplPufE+YU4nz4jl5eXlpaWlvOTfznrDx185NZ8+NYT8eGsPMPAT9vgvGhCjC2ezsgstxwt17loo4T0odZPUT1E+E9su5j+G2R35789mcF57M9me/PfntT2p7U9qX3S+zL7Mt7ZnuUymVKleFfgKlSvXhaWlpaW6l+peDl5eDgpeXgvC0vBy8t4k3/wdvnxJ+Yfk38w8XzPjww/EKeNPGvnr5/mfMJ+fG/UF0wXUPAHsTJcz4OIWKoRbfQ7JjDtUYX0wkkk8Fo/gmUt4W/CH4/Px/mf4u8fh5+Vp+Pz8+ZNPJTyU/D1/I54rS3TDueR/bnt+UhvAEhjx4SB4EgStLdMt1D2eCviA/BqRJj6wc38Yc3i1RbEM3m/Bi9cFPRAYTX8/6+esJrKw8+s+fGvhX8m1lZXqU/D1lfxin4CnkpK8D8APBeWl5eDhIdyziHVBOIdUOph0QUDgUCgcHqhIkSPWHrK9Q9YesPWfMPSBisOqHiCPrh1w6Z656Ydc9MOiHVKPAeuHXPXDpT1w6PG9U9EOiemV6mYc3ZBAUDsxP//Z)

![Obsah obrázku kočka, obrazovka, vsedě, hodiny

Popis byl vytvořen automaticky](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDqRXhpZgAATU0AKgAAAAgABgALAAIAAAAmAAAIYgESAAMAAAABAAgAAAExAAIAAAAmAAAIiAEyAAIAAAAUAAAIrodpAAQAAAABAAAIwuocAAcAAAgMAAAAVgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFdpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQAV2luZG93cyBQaG90byBFZGl0b3IgMTAuMC4xMDAxMS4xNjM4NAAyMDIwOjAzOjIxIDExOjU2OjM2AAAB6hwABwAACAwAAAjUAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAD/4gIcSUNDX1BST0ZJTEUAAQEAAAIMbGNtcwIQAABtbnRyUkdCIFhZWiAH3AABABkAAwApADlhY3NwQVBQTAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA9tYAAQAAAADTLWxjbXMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAApkZXNjAAAA/AAAAF5jcHJ0AAABXAAAAAt3dHB0AAABaAAAABRia3B0AAABfAAAABRyWFlaAAABkAAAABRnWFlaAAABpAAAABRiWFlaAAABuAAAABRyVFJDAAABzAAAAEBnVFJDAAABzAAAAEBiVFJDAAABzAAAAEBkZXNjAAAAAAAAAANjMgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAB0ZXh0AAAAAEZCAABYWVogAAAAAAAA9tYAAQAAAADTLVhZWiAAAAAAAAADFgAAAzMAAAKkWFlaIAAAAAAAAG+iAAA49QAAA5BYWVogAAAAAAAAYpkAALeFAAAY2lhZWiAAAAAAAAAkoAAAD4QAALbPY3VydgAAAAAAAAAaAAAAywHJA2MFkghrC/YQPxVRGzQh8SmQMhg7kkYFUXdd7WtwegWJsZp8rGm/fdPD6TD////gABBKRklGAAEBAAABAAEAAP/hMbBodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvADw/eHBhY2tldCBiZWdpbj0n77u/JyBpZD0nVzVNME1wQ2VoaUh6cmVTek5UY3prYzlkJz8+DQo8eDp4bXBtZXRhIHhtbG5zOng9ImFkb2JlOm5zOm1ldGEvIj48cmRmOlJERiB4bWxuczpyZGY9Imh0dHA6Ly93d3cudzMub3JnLzE5OTkvMDIvMjItcmRmLXN5bnRheC1ucyMiPjxyZGY6RGVzY3JpcHRpb24gcmRmOmFib3V0PSJ1dWlkOmZhZjViZGQ1LWJhM2QtMTFkYS1hZDMxLWQzM2Q3NTE4MmYxYiIgeG1sbnM6eG1wPSJodHRwOi8vbnMuYWRvYmUuY29tL3hhcC8xLjAvIj48eG1wOkNyZWF0b3JUb29sPldpbmRvd3MgUGhvdG8gRWRpdG9yIDEwLjAuMTAwMTEuMTYzODQ8L3htcDpDcmVhdG9yVG9vbD48L3JkZjpEZXNjcmlwdGlvbj48L3JkZjpSREY+PC94OnhtcG1ldGE+DQogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAFBQUFBQUFBgYFCAgHCAgLCgkJCgsRDA0MDQwRGhATEBATEBoXGxYVFhsXKSAcHCApLyclJy85MzM5R0RHXV19/9sAQwEFBQUFBQUFBgYFCAgHCAgLCgkJCgsRDA0MDQwRGhATEBATEBoXGxYVFhsXKSAcHCApLyclJy85MzM5R0RHXV19/8IAEQgC0APAAwEiAAIRAQMRAf/EABsAAAIDAQEBAAAAAAAAAAAAAAQFAAEDAgYH/8QAGAEBAQEBAQAAAAAAAAAAAAAAAAECAwT/2gAMAwEAAhADEAAAAQLrrGpLs5u4lTqqqXCp1CpdpVyyXVrLkiS4S5CXUOpUOpzDucQ7vOGsyhtMqN7HsImFBMHgTYthNiwKsSBdiQLsSBdh2FwSBkEgZA7DIHYZA4GWFYbA4GQSBkDsLsOwuCWFQaBUGgTB7CIPZvMYbXjZrMrjSZ2dziL3ednc4h3OIdziHc4h3OIdziHc4hpOInVVVTnkYnzUtBHrOjL2CsywKzYBQywKGywKj7F8YWL4xgujKxZbOxZGlwpjeKpjeIotvYntvap7cQT24sTW5kJrcwT24ip45sTW4gntxBPHME8cwTW5gmtzITRzYltzBNHNiaOYJrcxU0dQS25gmjqCWncEkd3CO3cRJbqCSO4qSO4JI7gkt1BLHME8cQTxxQntvBRbahV0zgrjO4V2ygttjQujGgCHwAs2AUOgB0bKE236Txwvp/B5udGh2fR7NvQKG2BQ27AYdAGzYBw2AcNgHZlgdl2B9FwFhdgdlwFhcgWFwFsqAtlQFhVgtkyUayYDWTAayLBoVAaFQFsmA0KgNCbBbJijQqAsKsFhcgSGWBwywKHQCh10BD7AIfACMLF0YwXRjJF0YwXRjFXRjQvjCC+MKAIfBfGFAEPgBR9QDDoA0dAGG0BQ2KFRsAobUBQyAcMoEsqULCpAvjPeCx8pWeqWan0q7nTMl2c3dnM6kVOoVLuql2VLsq5ZU6kVcsq7uub6tOb7szvToyvWzKb2YXvZhZF0P0RYP1v0D2RZhZF0Pe9phe9mEIsHveweyID2RDCEWDwiweyLBrIsHhF0PCLBrIsHhEB7IgPCLBoTAayIDQmA0KgLCoCwqwSi5AkLgJRkA4ZAKjoAw6gGj4AUwpQKYSF9MaF0Y0L6YwXRhBdbCj5B53678a57+pXV7zcqFhaAY2TddZ3VdRKncXi+5HE7szvSzK9LMpr0Y3p0YNk7jpy6uutZnVdAw5Q4VkQvo3UViLy0jcNXlrkcYS6FMDYRtfN1a0tQOtAThUxWsAyVDpWzXFNFzAWFLWASEajT0gWmRi2UNKVMOIGXz0QMwQo7zzuAsteBqqbeer0OHeQG2UN4CBPAp5fPRFjMYCbJXItPVajJewRD8QoE32WMxG3UODaSEWM0w4Hz0MTkLpVLW6NJISSyVcsqrhl8Y+2fIeW/QXV6XKkA8578uo/BfWN5jk9mBNYBN80vcHIOoLELmeYSMQMWWIVWDdW07cOuuerm7q6A6x5HKk9aR4EYJTs2BwpZKk9IJl0cs0bsFxKUj9M5SB5YJ9I2oTIsQsCGApAVW3UtBaQCzOl7Xz4/CPDAnqhqKiw7HKpopCta0F7jzj8EhXAUmbqk0OFMPPehUGmfGwA7CMEOTVbURt0rUx60HtaoXfCClaUJ3aV0C46CjVY0VhYmpCjMVjAVtUbAyhC8cr2GRmUKSXKll1JE8p6pTNeYurluVIUkik8uy4pW0zYMVwEhsF8vfe1gxoDIXEdSuBTs0LAYKoKM47qMlzHtw6ur1LvnoXXxsHjkhBmmWp570Ah6ZAMRwkc5cZOUzYBDK3D0bxHTItduZ7jHA61sNB2RKgJPWMgYtSxohK6FCgCtxC4rc47W8DnO046oE8VGpfRmA2yo9IMQIdkZ6Hn3SJ2cq2as9AKUtCC0rgSOfOuSxjEJ6gIsGtiEjqED9IyM+DOK2WNAgmZFHnnXPQERloF+c9L5c9QrhkKX6pnXdVEuVReWlHhLq87upyKtx9+HZY1HMlCzHKD1TJQH6bAnTJecq8wcpMcdOg1C9SjPbrM3PBN78O75uzq+cTHheYN0D8A2LCNEb5Y0BgS1Z6YQq7BCrsWDkEwaP3lW+g+h570iprG9iLaerGQAI4UuIRMwthsjd+Vp0wG7MSE70W96ijdC+wMj1x4vYecfGalsGMAmik5dKGp51yrLGK9goGGB604ZAGg2g2gwXMvMHpBCxDBv552LD9NTMFgnHizToDcLGQgcIXgT0CBTtUQHBBGZAibpHQZfMrqqhdVDwt83nV8dYwvuE8e6xqMRKq2wYXPS0kOHilsrUgsQsVOEzUG6z0DkzdAejz5gWYIX34dSRL65ulJqtpBoJo9a7Z0UQgeg6liKPQDlSK/S4EC0zDAeLGfnR9otbClgKyoQB1Za8/EXOQjYVEDkjBK5R0z7y3PPep8l6gDXveTcE1GMjPPPjLdIzOgDOQ5QzAIwXMxdsRoX5z0XBQpwYE68r6AH3BCHoTNQN8ctQJx5d8AqXGgx8v6fyx6cWaCj0KhsKCgygzzHp/KnquMBA4gA8TOVLQ0vmy6lFyoeFuo1eG2GQPN5ce9npm8BGgmmAhgqNlrEZb25uMDlrJcOsR6Zpm6ZHud8B5QpPfh3KidXx0eebKtxgI28wej7x7pD6ZC8MBGfIStYqzNorcgNDdjpM5Qps7AOEJyn0RsqZKx0L0OZs/L+kMOuCKvjdUH7DGHnvRc9GC1vwbrGQZGCpmebZ0SbpXnjz2A3FGDJU7FWRw40896DzR6CBNDz7wJic5Crz0KU4I5dgmGe3l/UCu9QxysaJxhfG55z0vmPVCnLXsZInqmjN8pFFI2gvNUNgu6h1KhdSHhZVzVjbjAmWuXDvifmTC85YUnYx3KkJnKo2IlADZa2FZYZQUraiKwH3wDyRSe/n7lROr5sUlKjBwqaeVPTdrj6UvPKeqgcFsqp6AdyJ23fR3YAo7849BQD0qYwVvEjIJSuPLnrx+MzBipbGOucGPnn64tmGTSpguOIEenPSAmjA7JayEDDm4Z+a9EqpsLvmIvTqG4u0x5G6ZuhHHalsLGHn35wL2rPTInqU2bK2YraecYGgbEAdIXq8wa5biV2nZmEGCPRKWKIfDBMBL6PzfpBAZmSH3ULlRblWeFvm1gpQuQo5GfHvg0XnwgfK2aDjncqQqZpxqPvBc2VthM0BONljYJWI++AcUMT383UkLvnoTlZcDhE88yP9QGFI2if0JwvPUHpUrheZtfLekMRNNwkFmqQ0xWzXyz1bsNwGdlgnJU6apHYu75sbLmCimmqJ4JG3mPSR0rdeer0uWioJOStREzyLCgDkg9H65EfpVTUV4HijJaxGNiMNhG8VMRbDFp6BWyXmpy5geZdr2hQu6M9OvYKjZgtZHkPV+b9GCLnmR2AzVB91KT+gRMo27C5lZXzdXUhLqjw3XNxYhQsomWuXHuK5VsoROsiqFFLHGiN0rg+TpQ2i88VFDWjEA9Qr7DrgOKEL7+fqVE6vmxMb0QaJHfnxuSsZ0he+U9HHap4PWRXWIIxUNSYMrOFjhOEkLHQrMJo68t6lGMeicxe4FKTDRTwehUtUQayUNqRt/MM5XSolRZ6aUAMYjci8nIo35tGPM8ugNt5r0gtBN0CxTEY0LUNzyT1e8BFLgMdq2QIM6XMDy3oQuzdayUnol56MLZ+X9MJGfn/AEYMobLz0KpoIL3K1iLGvn/QCgnpdK+vnqpJCSpHh7q6gxI2QefefHvDlxcql0vPrMXcUbq2Y8t680BMlTZF5eJBomdpBzVdBRgRnfh3KiX1zZ51gOWMUL7MzKHIrPtC1BVnpPOR6kAzOlHoU5ZkGwGHa4/MEZ82JGiZpB4pIFMbH3LlWi7EjEcqmiWjGC5iITVruCB9fNV6tYyVg7pE6ExtyGnlPVJqMI56Eno0LkWitAocpnIlCuMNhacnNCFDBePw+locd5z0IsMVtTtG3Qnp1TdYRkGcClJGhpBEp6ZSwVFuFLY8z6nxnpJcq04Gsq6uVC5UPD3VxBiR4B74x4+hhEziEjENhUDJgSpbrILIH5B3CJ4Bbj9h3n/QebPTZDEBBwB/fhd1EvrmxISMYMUD5WDP1LYWEAs60Qv/ADw8LX7Bc876IVBl6waThtXV82JjVZMOVrLydegOFKLlWi7jhYvrVBy1B/SJXJdpWVdJG6M9RF445nn34j2Y8halp5U9L3lANh5v1IozKDh+Pukpzr55+JWSV2d4dgDjDZUGlq2Aica2c+d9ApGO/a0aWjbipmGaZqSRD0KxmvOj15hpXivZquH3qGffN1ckLlUeIuriY65wuz6nHuG5UNlW7hmGwJ60aAs1MGFCFKkfoXyYQXQYCkqVaVnsdnrWXfz9yol9c2JBWmIxSu+Ra8CNPNF5NA6+UtO7ws3vzbWGEGAp1dWXK6EZ4hIxQeg88HsljQkloDkQpX0fnfQq0ydKHB5p8oLDkD9KNOi1wK1AbiBl1yHo3fNLGtjm/fnfRAmGmYz886UBTVYyPPGKW8pYpac9ClYDWBOfP+mPKO86jXFp5qvVLGSQNOSPBG2QPSkjlcOUzlMFsADRB6HzPpZRtuRhh1zdXJRcqHib5uJnpmLNcu+HcdiobKr6hJsKWAMRts5eiRDDz/oUzKwXrYKHKJ2iGRmOq0zWM+3n7lXZd82ZZCcDtaxVDDdQ2pMasKg/AxMObGLpC18364xWGqY9R1V1fXFnHIO4w896Dz5u8WsSXxdmWW2QYmcJ46MXPDzbRXuPqpFXoaA5GHfmvTQv6Bg9SOkdbnr2Ig9OlNjWBL69MieedGLPzno4UH+V9SuaP0S0dLGaGw5kkdHm3fnGkMVhy2n6tmrIYC2EzVI4O9ZC0TxWZtMtTx3pFfo5Q+A9RxfN1cqFyrPE3Vkq5CUobfj3xMQvpazE3CVrRXDJW3HUdkCcAHpGyYY64jVC9VhB4xK5NU7ftw7lS5vrjqheOwodKWgQI7UtRZtxoH+a9IqCzAD688/TsTVQwUx6isNq664sD3EFH3l/SrQk0Msu+boNU24hiqaVYsbcyFeYbgLTOfMHoxGWFK3yZxCslaSNvLeo86NdeiK8+8GOA8O156KceePSxaxAzFbEzRtsYa58CUznl/TnHXk/QkQ+lVDKiUQcwRsRW58v6QLko6896BSaGhbi515P1Sq+sc5H91LblQuVDxl1ZJJCUoYvj2RvfPPZRQytQ0E4CUznrA4YJmNAMFjI6FOFgwBkOum2ekDOEznvw6lXczrmwIJijPQ49iG7DynowWBdj3zPpfOjAwZgIWIpgfFww8lSur56F158Q0XsQa3NBOL646pbySuh6ie1XnvQXcnmTHHZXmfT+dGRY/QA2WMheCdyOkbtWMeBCKXv/GemjBU5oYdgo69TEzc88/Q+gBlLFWeiVtlQQw876ETned9GaKWK8bpmtgjTDY888TOjSSi/NekTjDQQg2iRiLjVJMPL5u25UJKh426skkhOWPvx7I3ac2XfTAGV0uNSBxAxQC1VMqy0z7jRY3CGAJ2C8mCkgjlM568M75X6jfqrQTHnIdBmAHB6NuC8aYDxWzTnbdI6PPs8jTVB6Hy56fRU1q+ubFuGq2PUwBdXorSOi75uglrZTHoQzFpm4StDLUI5NfH+vRDgU4YR+pTuBNz2UdjtPJnpM++6WN0z4EG4JClbVUdtQzBCxU+glEXNQ6aK3S9Oj0roUMlTYBGYLh4heqDtqtOEDwdgSrorEhOOBtAQFsAyhN3w5N5JV1ISpDx189TV1IKt+L5dVTHWs65ANXo2AZYy1rLVY0TvEW1dUzQP1ENQWGC5HiFgjpI668eAjFGsvr40TPy3qVY5CKgsc82KwG4YcC5XgzleaTRCcNUjry49OH3q75sGF4Cj0qlgHQnoF55fXN0L592LDAJwECufPuQTsM4M8b7NGjHBgABeiTmnRPni6beW9RwLzdhhS3S+lhOOzFGqZ55kdkqmlefa+f8AVQFZmtcq23nwpwvYHk/UpnUq9c+1rIFmhGc5JTzXq/KerJKh15H1vnRhuQIBuF58JyU7gY3UqSQkkPHSXNSSgHjXHl0H2G1zstK7GCe+O4kuSoX65jYBgwxo5I5SQ6CJ6URkobgrVS26cqXswN82PfPRXkvXKV6OELRE3zIOFr3JSFTcAtigfCM0UwYKmksAYyE65swzMh1htC+ubLvm66GIs6lRONasz1qF1LJJZcrkWAEmQxQvvN09z0gh9OgfQrNXlUf5n0y02IAYCd6jaizFkHKxWu01jAgDkxZ+T9lKMDqGMVLxOh5YhFJXST0ssklgXn/V+bPShHLwVwIXHmPS3Z1LlVLokkPHXzc1dXUDgsF+OmFb5Y2wUOFA1747lvrmxE5TNLOx9RRqncYS8d6aCpssaArNaf05EK2ijeG2meideZ9KrWMRTE816fzbpe0jlYegCLAOWqZyefDfYI2vjyZ7CfPaPofXzjk+kz5ryfTZ8x4Pqd/KeK+s38jo+vX8eh9inx0/M+p9fLc8vq9fKeT6xXyXVPqnPyzlfqhHyP65u85p+bPQee9B5c9HkOVSp3rBZzXI6Vs/Oq/tUyRc4816WFuG4g+856BXRRKhueX9f5pzLzjjmPF7Lz1noAxiRN6ZI3l0klmas5EPlrNcDPgyY8t6XznrVuSWSSEko8fJJq5KjhU3UY3YZwGOjlM1WhJyxlF9c9SrtRyrNFLpLT5axXS6lgsBE5TvkwMFJ3gtM5SdObvvm06q6Orq18n6FW5OEb9MM8mYolfK3Yr0yg4+Z/Tfm6ealxbudJUuFS7K52yKki9S+0oobaRjQXfIZ3n3ik959c8cwYnfTb6X8x+n9qp20vtgpO68rHpJlVCt/L+ohPRtUaocWD93wLHaN3HOHAo48z6VdRHfWwvYZbL58njSG6J4isZcG8AxgLEklHAuyocZ8gjTjO4CZJ3tXJCVcKrqjx11M7uSJSdynzolY0Rcur4EzhQWuOyXfPUosrOw9K7FC17AdRGgxRlrcly1y03yPTOQevI++OzqrhOqsWGiGHflfWIlbjHUIvRpXQsG63G3zn6F4FPK3UXqVZd1C+uId5yE741Jxpwd6cWnU52qO0+vIyw7rzwcnrLW9fqfy/6f2iete+uWaB+qOt89aWP0ruE23GSvFTLzB6WkD4VO/K+sF3fGKOFrDzA+0wIAC0PpVV6inh6F/wCdsfr2PIschGlSUZLjBRind5g/BgMqv0Cd8lySpJCc9ZHkrq87uSJSlupzojz3oBeXXasszcpcxW5JAMIA1G91ebeGwgOwXtK6q6lrjTPfNmMSN047aV1XVS1u6s827q4KTuEgz6nVLnCpqCAmLx94L33hE8fJFu6suSyquFSQvbGzvvmo60z1rnUfWw0XqDHZef5HXVlZyL9M+efQu+1Y587ZPDLQ08F1HMWaN1Ku401GSN75wZlY2CN/KesFOd2jnzXpfMU8mooq9Kg9BKo4Ylpz5j0wVHhHKjNundkkgEN1gNvP+m8yOCsJGvaB0ESSpJaQYkFfNXJncuRIraLpby0C49yOgzkXtkrg66q5Rse8rGV89SzDfKljlW0LlyWDkDbw3VNUnTiyKDMOpIXlr1SYsAiG/mPTeUPT8+e9PXmPUyjOs8xj4j2/i08XU6Xm+oV3VFVIVLovrno65vuODMG9CFBUbE5C2EtFzDyc7KCHxr0Xsfmf0zvtRp3n3jby/qOazvUVF7lG2lF7EwPSeb9DzQ2u+CJfRgkSi73Vhg5CdXA2oiDOfO+jhN3nsMPM+jTU3xYLwF8pbxJJQYRNBypz5E9OuIylzcI3iXcmkkoi1klhPdXndyQgJwkYC7h8e+xa5oJXKJzZvdXnXKhx565f64byzPShE/Ru7O5JNQYkXWG4hY3XjkwDMrqSRd1YHxLGCF8iGJIxx5ljk4BlzFPT3zHsPIng7qyyw9TcU3cUzbEklnV89x3OSFpwkb2LY0gsJFsblEl+HikGYhdNk/SPmH0/sTXvz1rbzvoUStuqDI1UNwTC9Qzzno0Q2k4oB55h7A9CEBqx2ip1xpwgxgbGVIbliMvM+mVBoztbYr9IuZRLq6w7UDHpKnlj1IBqyLaqWtdSXUkhSB+hhXdXjdyWUMTiL8dOOPbsxS2VC+SObO7qZ10jeecs9F1huS6kee9BiTVypLYZYmsuRSxOvDFmqaHUkJ1z0LB+hz0Hn3oQH6BO4ETnzz46VtfPnqPKer8vXz26h1fPQeatami5vVeXpspid8XHRGDCah1C00RHj3IjHP0XHJdXn5udL2SnXXL6h8p+q+krxNrqYeW9MqDNOsxF6bznoBXuQMNvJ+q8yPOr5BmvmfTCfMjcO8p6tFR+mdRi38+6BNAWZyoeADYInz6PCFLcq6ulfWWwf5j06EZ9TGGFonpck0l1Ceb9J5aBuqmd3dWVxplCquuOXbFqlbypnK0hDpJNdJHaexgSMUVJcsuQuSEDME1lyPtn14daqWx1JCXXQp35yHABoJqYvYCJoqcHADNSNEvo/PV84khckO2C3o9Bqv2tLRPOI83Z4kmZoVr6LrQDHp01s/PlrQvTzxdl2rZecoy71v6V81+leiLNcye2S5Ew85Tnhl+R9aJeDdAtW15BuihBT6FbsSwSBn5X1Xlqe97gRCkzwQtU747VMAkdqWqQ3aillc9SkJVaB/nX6YehHLZeGyN6lyTSS4V5b1Xiou6vG7kuqq6kTa8E8u61tx3KP2u1RjdXLYDDkz35suVZcq1uVZAzBLlvz1z24L2qloaSQl10LF/o7BtdFAx3SOhZ2K0O/Oek8oesTOVNfMpdFyrLvmwg1fBlur1CdhRc3bDThDBh6tJZI+pPU6+Y0xfUJw9cudO+86r6l8m+sdcL+8R+scK3SsYwAsUejRvBRDNzRQ4SjPjroUs+DRR1Ng9E98vT7M5dArxS4FWvBZmk9CKMvO+jTpw8DNKq+aA0WM42Sve6iR2jU1kCclySpJCeO9l4iXu6mddSrkqroUFCl8u93V50t0FI1ljKVytpAIP6DJOokd1cWEhd1csFKGsZXxt286tqobHd1ZL56FgrujVU1AMGy5kIGlcBylv5WvWryR4+XjNl2c5Xdb1Lkid8Q7rlkoE9NnnfnJ6BZrAN6UnFE4lbVLL6qhgQqYcN8/VvlX1PeK2XjdT3zXodAWF4Hn/TJWYuwYAj1UcvDNpQOcpdCI3PsYqmKqj4WvjFpgUebdK3RgA4GD0jvGzE0YiJx3KSkiny8rm3nbPUgFDKXuMSl3VkupV+N9j4mXq5M27qyc9UKSRyOPa7q87AkyuWiF+mHa5gGvB4ZohfpHSLtJdHSXnUFJwRhsMT386huvNNpIS+ehUuepj0ipqoA34TITsRtgvz3oRa2CaLD5XKkXLhU6hzJDdysYcu7bas51g+ibv5TRXS1leAetHS92hS5zDpmrY80+q/K/qScZ7LetdJHiEaF59ArHzfpADnbEZI3aUK115Fj1K6ALw3CFbrzp6MfYI36FZicxMxNRigB8saIhtuuYkupS3vmgla4CRj5/0CmU0oMyrlXZcqyeH9x4eXS6vNu6slXQqIx15derq8dAq0GsaDE5xrz1a5bY7GWnGiSuszS6tYORihZQhffzpWyp0S6sl89GSVyhPRgMhBc5WNxGZngPEjzz9M6KwPknXPcdd89zXNa8GXPXNmx6snPT0+CzWb4LHA6ef1SgTQGB1zG61wOmI75eq/bO5GP075J9XxmtOceumyJyCdkjkCd75b0gv7Y7FI3qkPw0gifrXQtIy6DfL+o80ejxKwMTgDzzxeBp0tdUdrXKYNNCMJKlY4LmMFBEKD0Hn/AECMYmqW1XJCSRL8b7Lw0ut1cXdWsq6FulVy66Xz1jpnx0Mh69gkprXWJizWMxK2WNEHwIzD+quamWuRuaCd38ydoqdFyQrqrMfP+hTHoBiVpqf590AdDbjYA8St87s+P9VcvfWdndc1E5urJ3xDXYW1I4xtCNBtTLTAsLA64pgaitNcJUpf1L5t9KwKw7G6xsAeuDuwyTAvzPpzBWeOM/N+i0FhRWAobgMhPGFByVykHK5nQAxz2BCQyjLAgAcpmgZy0AYFS6pG2VbQStaBDdE3Xh5IJ1XJZVyJPIev8BKXdXF3Vk56oA5745ddOuesdcQzlVjbvPWLlxauWSSjqpC75svLSi2C5h38y1muYHcqySQsTdEeiDLGF7xG8FxFchytn54aE57Hx26suVZdSiVdEko6lQuSE64hfXF1rUoneXaQjJli39H+ZfSZWHHIvXLdC+ANSstTz/o/NOgfmBnofPPlod3n2BFqPQAfGUGnlfVebHIxwotdq3INurbGIZCw9KmcDFlZa1VXQia9EQCA5Xh6H0IB2flodSrqXV2Txfs/G5tXVxd1ZKvkEwIG5dd+qmOnK1oosczjqXq+bWXISSySQlyRObhTFYz9HnwpcyQm6srrno58t6pSEd82LvQoGxhxsAPUDsIwcBmnxurol1C5VlS6JVyqurLqWVLkVdWdVV1JG2YMUWFxzX0T559B6GgZAvTTgA9EMTF7A50TEl4FgjoMxVTHPrQ8/wCkDKF2i7YPHZ+eHq5oEZMwWB5tkK4MgDchmsZrgogUoqXVKGIpEZDHLxz570Ck7ajE11JCSRJ432XkpcbqR1dWSrgMGYDz6E3V8+sQvkljIurll1ay6hclRdyEuoSSGbNS27+daxUs7N5VkuQvyvqvKno9FpwtdqWwpGckGSP0KowfLmB8c40yOqkLksuV2XOqMq75KkhJVkqQIz33y5ZrO+eWY2VZxPoHzT6N126TuF3TTNe4WIK/XnqraJWwFiXgjdcwWG261mJvQee9CK5xgP8Az7/zw201BGUQP6880VN47DYLqcee9AlC2CtoTHW6Ulq2scqm6g9CnbpxgWAfVyrSXUW/Leo8hHF89Rcqy5KMAGC7n0Kvnrl1tG7QanoL46lu6uWSQuSEuUXK6KksHbKG/fgv1xMud7qyXVloX3nx10CYBtED8HALDGydqKbGLWR8fwKFLlWXJC+ubO+asvm7Oee6KMxIzq9a154K4l4B83Na470pjj6B4L3m60Daa9batolCmSlqeV9P5z0BpMQhwg9AmNjhik8v6xQ3F/J+paB95c9GCUQKHIxJ55zRVABNAhsraYGRtQkkpYfekBLXlmat1dZay0kkJdQnm/SeZlDuri7qySUZrWAHPoRdXy63z1ZJITrnq25VkkhdSRLq6klwK5Suu/AEgMi5LurJJDry74BSzQiUUPvOPFxWvVwcMerQssYk+SBsBDKydQKM9RRbzVfPX6XQ8tfq9E8hPZby+fnuMuXX53r7jTXLxZPsts58Rz7zRfnAf1bvT5D9B9Ftt1cvShirJLgsILsHwPszFPgvPuHPVwkl2SSFyrJVwkkJLhJISSFypVyrJJEuVZJISSFyoWheoJVnXPUt3VpKuGSd6Nmhwu89A4d2i6MYLbadCm2tiiObpLHdiWndiSPIixld6yN1vdVLhJcJXUjPS4caSEuWS6skl1Vy4u+bq5VrLqyXUS5IXdRbuoXdWkuodSrLuoXdQ6vmzqVdXKuLlQu6updQuVZcqJckLlQuVZJIXKhcqFyQl1C5Uq5ULkiXKhcqySQuVC0L1Mqi6vNu6iXJC7qySQuSFyQuSFyQlyFyrJdWskhcqyXULkhckLkhckLlWXJC5IXdQuSFyQu6i3dQuSEurJdWXKsuVZcq0u6hd1Zcqy5IXdXVyrLvmy5VkurJdQuSJJIXKhcqySQl1CXUW5VpcqFypVyrJJEuVC5ULkhcqFrmC8Q3V51JLJdQuS0l1CXVkurLlWS6sl1C7qLckLlWS6hckLlWXJCXULuoXdQu6hd1ZLq1uVZckLkhckLlWS6sl1C7qF3ULuoXdWkurLlWXfNl3zdXdQu6hd1C7qF3US5UOpULlQuVC5ULuoXKhd8w6qoXKhcqF3zK6nMOpzE6nNnU5o7H0ChHdXnUurJdWSSVLqyXVkuolyWskhckLlWS6sl1C7qFyrJdQuSFyrLkhcqy5VlyrW5Vlyri7qHUqyXULklXKsl1Dqc2XfNpd82XfNnU5s6nNnUqHUqHV8w6nMruZUb2LyGQLgYWt4hrFHI6pJwPr8/wejrzXMenry1HqefLRfTc+bh6LNFId8prGvKyDHkGQZyNF35ytO6ro5508HqPvOh2fSL5suSFyQl1C5V1cqy5VkuoXdQu6hcqHUqHUqF3zZcqy5ULvmHU4hpeUNZjUEQaBUE5DoDSn2uoZ2qg1tRQ4tLyPIi5H9+eo9FXnqPQ15+D6kVjqk1jalUGlLbg/kKwvjCG3HML56uXKtrB7IgPCYD2RAeyID3vZhe1rheskzmsM77hxOuDqZZhMCypnFGQ8rz+delnls69bPHZp7aeG5s97fz+q+hfNdV+80blzi//xAAvEAACAgICAQQBBAICAwEBAQACAwABERIEExAUICEyMQUiMDMVIzRAJEFgUENC/9oACAEBAAEFAv8A7ZjBUBcq7b/28zNTNTaptU2qbDNxm4zcZuM7AnYE7AnYE7QnYE7QnaE7QnaE7QnaE7QnaE7QncE7gncE7gncE7gncE7gncE7gncE7gncE7gncE7gncE7gncE7gncE7QnaE7QnaE7QnYM7BnYM7Bm4zcZuM3qbVNqm1TapmZmZmZmZmZmZmZmZmZmZmZmZnxmZmfOYbBCubyu+6+L3ZN2zsbOxs7GzsZOxk7GTdk3bN2zds3ZNmTLJlkycyc/fP3z98/fMFMFNbmtzW5pNJpNJpNJpNJpNJpNJpNJpNJpNJpNJpNJ1zSaTSaTrnXOudc651zSaTSdc651zrnXNJ1zrnXOudc651zrnXOqdc651zrnXOudc0mk0mk0ua3NbmtzUpgpgp++fvn+yf7JlkyyZZNmTLJsybtmzZu2btm7Zs2btm7ZVnGcvkqYWHzrlf6z0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0ms1mk1ms5fG7l12AVktlWfxpNZrNZrNJrNZrNJpNJrNJpNZpNZpNZrNZrNZrNZrNZrNZrNZrNZrNZrNZrNZrNZrNZrNZrNZrMTWYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJiYmJrNZrMTE1ms1ms1ms1ms1ms1ms1ms1mJicvi6G1HXVluUxMTExMeMTExMTExMTExMTExMTH/SxMTExMTExMTExMTExMTExNZrNZrNZrNZrNZrNJpNJpNJpNJpNJpOudc651zrnXOudc651zrnXOudc651zrnXNJpNJpNJpNJpNLmlzS5pc1ua3NbmtzW5rNZrNZiYmJiPT2Koo1Ijf/bxMTExMTE1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms1ms0ms0mk0mk0mk0mk0mk0mk0mk0mk0mk0mk0n6onofb/j/AOmxMTExMTExMTExMTExMTExP1Tj9/GJZDftt4VO6d8753zuud1zuud1ztOdpztOdpzsZOxs7GTdk3bNmwWlt7WHYTvPKzsxNhgS2iyzorrtbBtms7jOVGEY128jKiMq8kxmQu7orwJtYCw7fY1l0weSuvA20othHbLIV5MKjj1im7NhNIWquyHy7swOROMK6JNm2X+N22cZnCjsmQqfmmnnyVOGJbs2F3bDnF/FCTrKMNgxe2LzgW8g7Ds9nYzaowtIo2F4vk6WJbD/AAEOwsrR3sZ+FiOP+kPy32nUE1k0R1ozump/M0PZWAEy1G7YdAebZjFGs2COvkw3l6hONnqv8ankO3PlvyasZltqiVdkDPpZ/ABYR2agX+8SoqNywIHAy/LvpX7jAdKbd0QtERqYUqDnVtVY0R2yH25Gj38t20UaxKNCrZxqGpf4Fp4juy5RmNwm4ILog8mOWpqhFv8AWCGwR0GyEIJiX8X60u1cr2P/AAP4Laiw64X1ETAFjY1/EQAZUldXFfb2v6cJLbwYkbFd1+NICxqNuqXSrDw4liKy/dDepZes4/ggMoFth/SqRVLsCNjBVXq0xbBaLsla91lNmUXG+VXR72TjlX88n4BZJM6qqpzLByTs/BcwAoH7lgxuu27jaIrXWLmrBJffUPGtGuqq9qeAmS8AdXV0TzGxeZEedQZZWAmMeRCSCIrlmFWuowbMf9fbDatd1yl3d3ivVRTeycgUTj4qoQOIqnIHMTd7Q3lRAzf3/qqqNPsd+ZivF48k1YXLuhoWAfgmrGxcB2RUNUwb8W5Q2LlHcT9va0gB3HISYyzoWkhhIGxCd8EthfY0mkVVIpUdAKi5Es1jf+27qEJFaxKF9S7jCs7GYhRkVkobEeQq3EHGWEr4q6sjVnW/wbL66/HIzoF2q6uinIJm4g65U6zeepCTLugshsahCJ0tS1eOlbDrjoG7/GXYX25fWRFWWVVVTG6WtWSus1blaLetltq7mX5r8bDtV1cvF0pivHyY8cqsobWJibacYWorO7OrzG+nouOVEp3wCaoalViyzn3c4N+L7D+8FIHAUIW2qKXTVVX7R1ZlVHUZYTcLPOKu4vXVt1qvp2h1vawZm8YT+faZstqL2K84qiOCOtfiBtqF1Ys+n7yg/l5nUC/90aSqMaVdwhrZAWC7rNemGAkQvk/1CYbAwGUawbPTKg1rV8dBEAiFXNX2NZwyxuhFbLDrERMSrI3c3CVdFC+tW6L7sszUV3ZhMEYtnZU6ywGLF9USwX/thidxYEHgOncbyLxI1ivqOEqjJYmMus0TV6V+HLSQi1QQSE6tFbr20b9KMCtf7acZCxOdS+RUP7pyAorTxwsvcdbB7Py2WUXd3DOxum/M6uPcDTUyEaBq8y1ruAYFDZS53p8XXyPwN5wj8e0+0mJ/Z4p42QFRjM8cxhFrXeO8fZQC6zEqKjozcm/mdEXTYfZRb8qZLLaOwDj9UxUZ/opF7WOapjWCS7vE70wGAyp1jnGIxaKLj6XKqqox/fxvhd/gFO0r8PpdrVSLbGJBkqqq51CVrxo+tkgD8x5axDMshlQsQQ2puLXQhtG2yro+QRwyZE3VqPTGiZVVUatp2oRAZ3JgsWccJWSlsDwZLqJrWM7LFQaF/F/6r7l9ftdFtGWWw9kuaGcpf7juxnZ2+LTdkF1GWUVgvFkuLMSo/qn3Fx1GfpOP4ERaarChL5EU8nA1gX3hQVQDGBR30IgiI00sMDsbdfg3LXFnuJfW74+lV7HdYsF6qYJCYsOxei7sZV5oFay7qq9Vxotq2zlZuKK6OO/u49DQS3wb2p4kS6a51r7ccggEuMQ2yGsLYjHUVbD6UItQqnIspTLTe9aFXJ2RnW/muhkqry8bKJ3A4Ys3Ds1Oth6iHw5XaYdleCBl0sBCvjyRu7A9Tdt+gtSJKYDB/hv8B9ivWqbVlH47FVViX10obxVR2atOsziqaVwSo6ZvZKsrubXfg8aq/HsYHYOAAuJeRlooxWnTx6naV+ORWygFYs9jRMzVtUIxCEtY2k+wLKsnXIoA+jauwDtMo7eKozOMvDOMWfGVVE3VqYOwH2nPiO7Ivsp00rcUDQxexEF1YOX2q2AvHJPS0v7TjSGmcWx67v49SVlV5oqcEX39mNhakigDqMHkYobux5FDa00sWCVFVDVXL/FnyqFXdGr7IPGETjFpsk1dKeImv0HDuIoKW1TbYkTAS+oueRK7cfwlnVfzHXha/wBpxjMGpi4fyAr/AHxxiLU63RXqNXcxVRg7mjNDKO7uHnVP09pgbiSV3ULkLqwuyGdY+HfTI2UeOYvtKKHRfIte6REJdUVEgbMCrBBRT090Q7Z5AmaeoVnHiNxFrs43ajRR14y6J1FTdbXa+KQTk9eqervhusTBhYlqAhqqGmhbFWq6qWLl0k2nY7YOn7j36QLZoBbDyR2Utb94xFNcsbG2NBVeu48A6MXZ07DEpyKxB+k6oN5F/wAAlgd0KtnLG6or1H0qjgiIDZ1VraLalE6xr+JmNQ/Mo17w+rdfyDlCcAK7YwsMTtdFnAkREG+G6WSBoav67fADYxn1V9fa5ZPNP1nWGRzVFWRMXUNfjklood0nOVSYtynQApYsaC2IJISrzD43e1fHV49Xx9vYxgKFbwb4NFM5Ca1uHfEElVkDrIbVBISGyEZ2BvORa6aL+KFVdYJTCJWaG2UJ29FTNZ5Cu2qG6fNa28aDfh+OkOHiLUtNcnqytCWlVYhsaucf4S67FQtSmA1TY7FN/wBJsh+n2Ua9W7ajXJ3nINIXx/qX4EeJUW7tnLxdJvx6Ndyviv4WfRf4dpovWrmjthzVP+Vqq94d3unFAY7h13tDCygDpRfUS3urooz8K+vtcX+xGnWxhhdcltio+xZ51/8ADlZw86BVCyijt7K/V7L7NWd26bZ2QvvQ3fhdvBab5FS71qnOd4ZRQCaZ1dXDTZkCdKI6XTOoIk+xZ/SyMFDiqd8CmljKurjiZbkmV+D9N28QVaHVWI/SsXHhTBw+iXRUDVsJ3qM1X4OuPuotlus6V/TKK7uyqrpqyv8AMYfCFiOqhus1S1SqqpytYtC13VYrsaslFTAdjqDoplDVR1sBletzNmkS7ZcIaKCoROF6nKSsl/wszov6vv4VoVw2HsOdXfQAumQhTmqCHnUCbZQidRZbZljUigVQ0z6qzp7TM1MAOT4NliShEFs/rJjEiP1saKrWJeLW1QKAaZH9XZxqqih0TGrobCf+ENr20MtBNg2wGUyPGiEV8drgAV0btDE9iuqurSrsHLKl1V1CETqlKqYqo5qVRGd4R8iyTWBv8V0Ca2NIuSJmoQBToy1ruiDlVHMd2h6krg8pB3OQVCK64p1dkSq9dd8cjKi+RAW6R5ioUadkKnE1ZDg/r2iVzkAwiQDh8Wh1wROrZ2a2XNqw31YtduTjT+Fv1X+HXiJvZh7YJpXY/Au1sV/BxhL7FUFW3+sUXViNBTSOmKrNFtqIkBRn1V9PbS8EjbSZ5K4urADzYMrlgobyL6ol2bQ8Oo7vvPdd3YeWWmmgCLGbsMl3dg28KAetVVVR22MOu1UQi1NsNKaT4OldnE/ph80aNTgdXIrZe7RKPaC4pgzOY9g78WwtUWXFCV+H46xNXbOQXHGKPfxZNFi/qdUQbh0g1R27fAW+mTkjufExS5XMTZTkddCDlM5EaoDerj8eFWRH1lVHNtcWZl4zyzMSzXIGiUkRBsesCbx7vH8Lfwv8W5EBiz8ETbFXZgtLoaXmERUSrsluzS167xuvYjNBd4rv+YyKxr7Xj+4U3map2Xx0Q86UfGsR+pXgRJzvF1V+WNsC9S3IXdiRPo9uVGAZ2IvJfGLfjt/qH0my3dhcq10pQUslWFi19KJT6aUJfIslBaxv8L5PGEcj3u/rsrEoS8n6eiKF6rfj74meUMGtRbd0A1yFeH9azRfYUewaNXI4oUX1sCIQWATk9fWn0/fHutbuMYn4G+VQJrk1bd9a9T2xnFS01qWkZ6Di4ABWPL+BpVkY1qL18MC4/HTUdjqRgzjxEzQVEP8AC76L+rdQiL2KH++6vNOvAIoc3dVCv9y/62ruLsbaedP3RN7Af0Hwz8K+vt6P9nHo6CWbQpXwB507c2phGTmdK8uzOzl1dN5FNu8VdW2kY72MpQ+t48U4HVCD1JA4bIs2NcURGcklgqi7WCNBXIYQEmj7YfJAGAdHU2fcqyjsdagaq5ZYJbxb4fSidxqoQhcrjicaQitYYbH7dm/K3CysTp5GHghcyD+Drl5zyFtjmqUSe7wKuRUWJjTA7BDirE4++REDQ+CPj4D68j6r6hteul2jvUWwtoSWLgeyEAHVVVV/C76L+rIqv3QwfgfkTDeUGDsaKiAAtVWK23gFsq2VmqYRC1W2t1mh46xuM+qs6+0uPsXpB8HoLVpwV3igt2gFsLrClfuK5ybCgWau4Dpgs42wqHTw5hovjUzEtgXS2Dny1iinYlj6Krt4Ns0LcNzsQly+Txw8XfG1TeUlW1F1A2cq14QabMSo6NLiaoCCpsaaCrEGjZrpDsxqrZPSwB0BiOyLWKhmOfdVvnkXfUpQKOOdqSLz4YtzDXrS3f10yuyNtxNQe3iuSIQL2EgE50plVVUxLyNQWAtGyXfrypXdh3fcQIh/E38Lxq6xqLasbmAK1iIg66oUllkOr7FfCyvaVt2xtj2IzofyH+wfDPqr6e03kDUM38CqwWnPXf4L1NrC9gfWUlVlSPs07Ctyaa/iMT236UYA0sHdIM4+LjKZcLkMswK1UX1HuKKVY3yGUpQ9oFO5MFqyuH29iAKvGeRhewgVUQgIccfYbWC1TLPxmsZzDKxD1F9k5LCWKj5jKDagM+RRpNh1BBB2rjoXfJoSSqkA2OYpTeKSyKeoADVdkt/9INEbje/ZHZRT/wAiJtthydOpNot8Y9gGHKad3dDXruLfgmsQCab/ABN/C/w2zyv9/i1BdRt3VLvJ/mEN2aqwsgooCuvw09TBoQ/oANg5jPwr8e20qshER8GvgUXExSb/ABV8TVZqxdUVenRBWsI/6hbitO+nl5GBUPIaNfi6q6EaCixqtnJIAurBv0tKyOM46AtHy+cgeKJ8QREYdcMZxeOAjyKygaDw7aLsqeRUNHxkMMFguoKiCJz1tz1/7UhH527MnV0VPtNN4mmJTlCIVVDyC1VSz2jO/ZVM3n/nZD1m78WoOoWzl0vKGiAV+GeiE1505JaJVyqM4blBY2FrL8VfJZUabRm3JH+Jv0X9W2VRXZXjRmR+BbV3S9qZLCt1fQ7sRp5XY3kWaE1V5EvqPFxAAFxn1V9fa41d3FtV1KpwErfWVrj4uPSVx3UKqnKtlJwKGzkaxJB6idX/AJKBZXhjyq1FsMtCiD2cjFxHQDIz/UxG1+CLk0QVy97Khq3Kq5ydcJr/AHENGLdkxFWS5VWNrptCzPX2E65y6Xdcb04tqqqM7WPDkfEpJgkB0FlZHUQOMQp1jxUBVfFFwkEQqAaZeAxyxCs45PTEMQw7zhdHiXjGalXVx2exbDyXyIr5F+OQvtLj1Ql/C36L+rQ3igsCOyGu5uBvYXVVgkMHLSoroQqMvAAeTrNRijMljYVf4oQ1BYrh51T9Pa53USCPxsNTsXXgFGuk56iu6ESqoN5FnZpjmRXdHZi+22zSt/BP63oPcI3lcdFrYto+X2yJYu7jE93IRivFcegBW1LOtgUa2HOVvYj/AKWrzppVcnj7+GHyLNVarPbQl8nQc1Te2D3U+BZEwFgsYR8xpKN2eTWyA+ywsJy/m18WDWtG89lFsD/6V58Opu6r5F3KLktMC2HkYtQcAAi1goeQQ0xIrass61fEAUvp0dRWSmWbP4W/Vf4sBsvDPm1GJU2sgrTchohJKgtFWKj+n+zeNMxte/gFj4P6o+R9rzsXIb2XGUgD4yFWM9WnKXg+j+iui4DRO/PLKhFV8fsXvr5Km9iCMhiQUIaCDfPIIhi6Z2x23YFNcXlgdq+wWe3kUq28QNbn/mMtd5Axox9FxZQDRczr14yxWcY5SYJCdTu5C6va2mYrCnruobFqgPS24VuMlH2AdFYAwmGoGBLGrLwXqDNeNHZ619Czje7dAtrx8+OQRDMcspWcfwMxquPrYQ41VK+KOzyv6E3QheJlV7U2k0aKwt1sxQ2sowNzRtrKqipNDUPGqfc+iJydq8ELrOqaASq5RWu8jf4J3GaoNKjasl0LWXNHrgeq3Hb2NtFN4emsJaDMaWV+eXYah0NasOsX1lqLdRwuQdRZbi6sp2PpUxp3zLqlpbZsnYNEtoOqM/2sXp1tuxXXLGqnIIBizWzkxn7eSLOQNzVdxZbLaJGuuO3aPpnYHaUr4qxq5WIwdw3MvDwMzrkQPqzjkdiNALb5dWIvUyN44NIEAAX+L9FrOQDCtC3Df8LPov4p/wAAoas5dERrIyjLwAHk/kRJkXdal9RocwzsLWzfxaRsaGqh4oE/Hu5PV2gCGkrXrdSierj8ZlRtrs1chdV4q81/CfazkIOyGGxq7W1NexxkFbWbJyioXpNhSp/sNi7qwZ9BvYFKJdu7NQLlMiqZQ8zSJsT8CvkxSeQF3VXVVVeG064C39k5DF07i2q6hA9tpLksjmdKgLlD45nVEK4+zFi4SXwU3xPjjt5QpL1g+HnYmXXyKqsUXcRrzo4gBSFX2Ftrjn2XHtkv8b8hoRjgVe37v4T21VjDsarKidGlhiv20edF3ucZWWJsSEvxQWvw/wDKaqrlKxQdkLOEfFe1tso+zkxe2nXVMSnq8Na1RIGxCEgyJeujP6ztgApbKthWNDySM/Yw2XyOOHWMugTOMnRXlyacCq4gvjuzs49n2xp1QqYIw/kBTzCqcpPcFBdcidf+9KzDxQiPhu/VSFpXHmwaB9kbN9K9dZIJt3DPjHaXqu2/1kw8qNh04lA3s4pWJUQkvlWSLfcKthpx8lk5mtTjUpdQ11cVd2t9hSqelrKKinKC23xgFYF81SuTrCHNqR1F/CdZFd5s7uhrejjCWBI0KGO4dRbDV1TT0iqKhv8AACnxyMXEDQeNRu1CurvN1x/n3WdUQPWy4zkUpglkoVik0Z1Y5ap6ziwDFgn/AF18RbGmT7ulY5gjWceda3BYh4+MrCvYxYOAQJfjkUPYkrCjYdCPYTON+9V1V1VUNTMzWYxjxJLGncJvNGAfMI22dKxSfDErdQJSrw/97eMArqZ5+B7ZyLoVCaCZHrY0lJpXgkDdpz1sHcNjO481KZYA5jXAkf8AIcaAdMA9seOSwALitUUP6Y4F1xzEqabhtLHEX8J66jnZl4BQWBRnZbEluBfA9xDALYTI6tVFXj97AE6KNzN2UdQwrYMWN4sU/N+3l3Qjx9PDG9bkAsGR90DOOGLsRuXZJrjiYJv6g4Osc68r/jjd59jGOFqmWZS6LdH7leSMQruX2R/34113RrAE0P4i6u9a9PyHRXYN8nSwUtfdOR19nE694Rc4oBczc7vF+tGlC+r5Vqwi0XyJyfTdyuRxE1NeFdJq6UwqANnMucu19nF6Myy45MRy0Mj6q1XTV+H0yzTXV4a5qSUFrX5Z6gmLsoWdVXxtpytduKIVX8P/AKD4IqoqFKavwBgyX+Lpw18wxK4qrCp6VMxH/VegXGEImo5/6T+faxexdZ90cNk7i9eYd9Ro2vwdcLdF5XecC4ygXZAyrIGhyFj7GcdLTWpavDSoW8egFXl90K+N134f90Ue8/8AK2WXLOyrYRLldgifZyrZ1hql8dTTNW9eCLj7cX+gl/v6ZXZs221A9QTfGb8XyVCNXmm60CGE9k/fv40GVicgrBNN4aItynRiFOno+LPxLsFWurEPPJsbPi69R1sOW34examcbGP4h+51kBE68PpMWVXU6cXDXvKTr4If3BeR5FbAmk7fiFahar6RH29rTJdd3KzHKNkV0iyM5K1GnkA/xYcor45HYTHMwG91aypmpHKs9/L2NqVfOXKurovULtNFQ+Xq7gJbDb4zUzmiBZv49AKyzr/4gys4YfWCr5DSnLvJcURAZROOLPsCep4/h4JZFBxg5NXRU5mnI495GDx7pg1qPIEDWbQKwYDKazkCS+ZynVUL0dlx6wg7GgFjHeOVaN+H17NV2y6UK0/0+Wd2/G+jrwlfpbKOtovGubd/xf8A9b+aALGo3QCV1mc9MiUNDZ2dCrO00KzXQ6MzrW9sG818mwasais9ntfnUd6cP5cnuFYdfhjGixfy6Nrh9vExSyZoZJ4KK4oAKvc0mLMGtJYVgHLcZIFYD5Pl8dZVzeMRTmL7SVwUhBqhp3p+1XJ4gS84ZuKEqIbMiGU8TNZ9gOou2/iV+Mch1rvIPrZI93jkkICJ8LFfFeRN9gF7C/8ArpVmdCIx4Ocw04Cf+XA7Yw+sKcth0W05LetvHd3eDDl4XeweWL7nqxoVFY+HrcTUAYD/ABXjedYXBqqojsIrcrnRVyqxbisABmbvewP99hd4K9Rp12UNi1wSoqi/v7W/RHWcUulDyurAM4gGA6jyqVbOL00ca/qfxj3q6q6oOOswrtpvJBJXzlUPsfmiReWDV0JL5NmIOoPLB2or5TC9mK86sslnyCJ/9a+3Zd5p+vYABdV+PRhlfDSouRdiii4SqU8HR1sq1lyCMhtqiXxVFwteuG8ag515V1SelBXH/eh3qFXGiauku207z2UVmGQ3BgMqHfIOx+B8k7U1ftWxgqD/ACHFimi4OT1k5XF49/xn/ZDuV+Lo86jVy+3KiOrddisWiFiVFRKsiELGM/rGvmMsFsV81B+8IxCCwGeXq7lMBpXHbwS5JGO0eRiSL2bDt4nnnXUvTbi56CqrFhvIBxVeX/lOe/3WoqIVfuju/VIDTITlhAOmVf47ONpVTk6dayT3x5YbS2sjNxr1JwTK6KzE6byOTKMTtq7ZPTXAHrBxOEqrmXL/AALlqUppHfJ/rVqTQCl0/Ympr4nVy4A6ByiIEjZrbOXYZQ5BnKZyNAMSvxcWJj4aWgXXNC1UVA16FMQ9X8bc7w2O3VRxpWIAXJODnDsCxdFs74XjrgXkWE2or63WaHjLG4YnAE68f/1h74th58M5NrsuUdeC/wB9EFCSl9VP/KRLuhopnJR2CNTq5GVL6gv8EX6Z1opY355V0MW/jCefUp0uj4d1fsdnrG3MKPJlWNsCwLYT49MMR1ly/WEsfq7agH1BsjhcTUraPjvETTtamspS/wDcfig5S6D1Ow7a2irdx6LS/wAWX7asajttQB1tjOP2H6IPFu5lCN5F3ZoPqKdGdtO45WUswGWXF9u3MYQlsJkxUXbmWJUYt6e0M6/xP+LhN62KvYGZ1onEV5x2KElZ1LOtGWR2jmWJgdz/ANDrcraX2KpZGdS89kMtR03LwVUQ23uuNWGFp6PHJsagM44kg6NfI6qZxbDsshGdqoJidQb5d0nssPLKPK65JujgcwltcHsfjpAXXFK6py6opxw6yherJia5NFf4AePYBTNuWOyVLd2QUrE/Ft5XaoX3bf6zbmlMM5yuqceuMTBrUWqMyXVLosUN9gCrusn2soHFECAdRYBteBnLgiBgOKHladaK49NAqMWC1po/DkLdCALr2WsCNPGQqNZ10lltOaaRfxf8ToOMYqCQlTa2XVDRyx2Ia1hfWxOvD/sDgHx/tEIa97ACE4X3h3gUli68EOw2T8V8VdUVeHbwKaxkb2UaaduYCyiWlJcQSEJSBpatuvzy+rRaEHa1goHU2rBbRHyZEJ05vJqNT2xfHF1AHWHISiVx1AEJnIZY/XkEGvpbil9Q8m/9/Gsi8CIhKqqj7wocH4b3ZX2+ojeL6hy+KiFdVRHxjratgKmV4e+l8jjnuMrh3ivii288gCafHu+o9tB9HRewjMYNVVP3Kl0wChABWlC11/E/5g3kSWLovEvGP2lM1fsFfh+bv4C5arqV+Dt9WBM7YX3HFif0WRlKziX+DrhiHH46wpu9LZyuUo03yM8iqIFXxey7xXrVxXIppxwpJnGIbGdPIgpbR+WLo51f7owKav2koC8gArGEIlXjGZXxMVfl21sACcdS3ssllZByP6aurOMAHMWhKfBt0fx89Z3qA3yRXOQvjVaOimK00a4gNNldFeKouaQ0dWRkdWT2k5bqZbT43bxMdLM6FfJGKFo+XPUmU/j1dfFci0acURHwXpdhzj+J/wAgGbE1VgLAKnUu6xVez0qvDKO6qn+DAcq/rZRWKwNTIz8jm6v8L2u/OvNuBXK2btS0I64C7AyMQruXvHla64xW9kcLXsUVj/3CzqxyevjiwfGzSii3W3+vRpS565UVyBccsOVtS+VsWaH/AMm6qy2dvFWzujLPfikRLe7rmiRqcm11XH9NqvTUicVrdZk6sqALWzzdZlua249ixtd1tP2zNfxt+q/q8N6WlVeCViD9fJVW4fVha0tpncZruuxoXVsoBZRxvxAzrBDjEQ1ivC1cRhBSYVbCSkEmvw7GiLXfhtfKyNrJyAAnUPF/7O1TcJ2q8XVFQhQeLaRku7ILWVHQXZDZ3OQ3qiN7dC5Q0YlRiRaj6yvHIxcQN0yMq2NWwKo9dCcDPDe6Kt/ZGO4oFWJyNepVKtnk62DoOgUGk5VhRqfxFS/x0pOlpUn+NmNQjR2pX2jKSLK/Hll0LFY63Z612yzhNEIJbV8wV4KMi8azeqOrovNAtwrRQS/mhVytVhdR66aprQuVdXOQFHBt1OjC5FGIuzX45X6izjv/AMu+f5fkT/Lcmf5XlT/Kcuf5PmT/ACfMn+R5k/yHMnr+ZPXcuet5c9Xyp6rkz1HIlch2O5tzsZNymbuYmJiWMAcMnJIe1fK4yp+ZbOTbFC27aLSrxyN+xP8ArlXV0wzQxS+VVt+F0VtGPDcs8myr8Hbd02zDPgC5PbamGc5XRni0rsg9oWi+RU5GbUJHRCQnXgioitXB2WlSaezRqT7KP6bKv+Qvqv4ttVYKDDIywWSgqvYdnRo/rZ9BseyNrJqs4X1GtaAiKM+qvrMalVVXuAOOUQta1vrKewSJJMucosALuKgltBtNVu1Pb2z9T/5f843BlyqlSq8XKg/eOFhmqrrxXqrtd5A7IQ7uTmclVuJfDSuVVVRX1EqrEGVZLpHJvxZVVrctvh2O1FAK3f1Dx1UE05VGiz7o1S1xY1Yu+Z6bjQREa8EInQJ6qEBCEpRlQ0NMzpXq8jv/AB/MD7NHZYAyiHOGlazVTPY0d2qv4v8AAFvccJWaxZVQVNxDzqn6Qhqj91OWulVVLb/UPpeiOo7HPIBkeFsZx/2HP1T/AJX8utwayR1qdHib1Bv4lS5dyqlfeNSDYpIJqHlrFkqP16VUJnGOpVqfTS8CQnTCsQ9SRFHL3FBJsoVckbWNiM3CrnK/dfG668XXGU+s4IrqLf2F5bZiHdzcpIyB1u3VRULa2WAEN/yV95S6q4ZLWwLWReTpl2NNqvzK/fUfQ3aViJTQdYdZFHyMduN+6kkC1jYAf02HUVhV8u8IBmTnI+LQVd8/Vf8Ak/wXfsqvA/Fle1+ALWDi5fxM+KKVf75yLHfilVnPUcVdK6aj6XaaZXIOcllgSa/2Q+NuYVgWWVBY8wRrOOSPHsUnTPF+tzxzI0tu6D0HEia0rkBZM4+a8fSDWo8u6605EvLGCoRehjhHWmq7GIz18n+itFksrMfbf49t43grLFENwjBdCYsry0yGCZeKCiCGumQFiv2HrqnPi0iV1+PaXIoBAtqv8Y5BANXQleoib3XLcAAsm5EqKv1b/kfx3+br5leRljFM1l+MTWCP7o+zokUzMzzYHq93iBKp4ci46mW1AUdV8URcfZPp7ayhJYjwjOMEe4KIjrON9WK7dWWNB1f7RAVjyOruSsV3B4w0us4IaKCKezy5lqAbbbbuqm4Sroq5V/6UkVn7j+ntZ/bMqqAIVR1dwKZnzyPkVVoXk7ZVF6qxD5Dxf44/x43KjAtg9p49QrGs9EvFLobafWu/Un4azrpRV3Yqp+r/AN38eaxn2jKuF+VlkfGIP2jEdjwU3E9Tx6gkJjyAFiTKiIWAycnEB3EVKurrsflJrEWVsG3JO5yKGy41YZCMc8e8pfY0oSpdRrUAzj2kA+cUrUK/Dh7Z6HijBvI+H3gV0y2mAsElJVaBsFXdVNhlXV17W3hXtd9pgai2URHb6sDPt8t20Cztnl+etdMsvYj8wjKjq817eusqVShlCw4ot1mO4VxF14dtgc98/V/v/JUuDfmsyqu4VRXmhnX+6M5AqJL6dc/2ZUJAszHaullhS6p9lbU/Pj0vaxaxqn69VAjeckqEuNYFcpwjay3Xyy1Qp9GcDt3l3ir5FCU5fXrxxAl+eXr18ah2jq4tGqrFTFA4fR8YSXWF+3k3rx/a+pWMW1Q2LVFbPgFB0l5cNmsBZReW/wBax/2+xP5nIGtk/wBfsZZCPfybtDDPxai5Bhewtu6VXJrWGsGUClL8fq/5/mqCOZQjKGrr6EzFin8+BKZrxyTJd8b93ilsolDYraQLWss3QiMdbN0DYXPT1hfbVNz1qPuOrq40X9i+/wAdSRlXV07fS/WbTkclqLFnLOH9QMKNRmceXXF8ldT8+XAw50cq7GrEf9y4FYDl3+3j2ZF7uYWnE9r/AJg3mjtazA1sYd6guqVdXReWE0Zu4S8srYKo6v2K+0LayTdWv28ktS4oiIy+nZNI3v8AFfEzWXN6QA35n6v/ADjWboJV/J1rP7Bu4n8eMwM5hCPqeN+65RCVVdXT9OouUg4ptNrlUO6+MpkqsUJgVVdFTl01ZrYZLClix61RZmfguNZGGNOTVWtKh7oRKDkIZRWz+sPT9UcN5QBbeXmYRT+0oXocppa65JCNcYqtnu/Uf+F7X/Qc6s22VkgLGor1lDQ+b/ABg6z5OsgFfPsXntjYsiv3GLqtO207HdnHxSj+l8Ti9SlJU5+KWTcmsyOv1f6+zFX/ABB+Qr4OrEtSZFfBMGsKH9usP48D+ZysVEN428IQAlbUtlHYdfKK4wWxOdoQrAlbUtpagHIJhx7UjamhcYveH3FYYoGhZiCCEhoho+03cc+xbfhVMREGg5yrRuIcVg+TWs4IgPsd2ZSTez3fqePQ+131X9eRjAMu/GCGB2ebrNVasgwWeb/HXftH+2Mqrg2Wfa5RtiViu4Sn2aq6xncZwc4feFUaiOfq/wDX5G4MsKOWBD7/AP0PxYZhlUqw1vUqE80scDiNDM1xKv5je3sSbCbKRoKquls5DFl6h20ertihoPFJ0WqsLfditTOUUWJjXKO1MTXcE3cVhnVjBUC2OYUMOTZpLkRmetaxrw23b8c2Xfnl6bLcKrl+l2qckaKJogH3fqX/AA/a36rjtYv5KEJe0Ov21Qyqr2f/AO476pGhv2tHZqOs5WaptcXtBXG1nab4GNGWIhsw/H6v/T7B+aCqmsNMuse2qhDiE+0xpdwFV3WbqcdWxV8TMuFdeX0w25Ndwh4u3G+EN0pa9msoqKckCJnHBtXCHj3EVhLfoN8mrju0HD6zM7U4RqI06srMDbCRZEKtKcNmqltzDUhlrpY155GLvj3Uv8GV6KVa5132e/8AVWWvie086K/D8aqLBzqyVXmvN3VQRGvZQVdey/7Ywvjja17uXYwOQioBbgVcnfXlX4swtSsWo8aLZ3HP1b/j+xd1V3UX8woYeyvyFfusf2sCyAHajRYlBbDDA14us0dXXivw3ush7hlXgRp7IsOsH0BJPk8ciWIiDEU2/RruVWKJpCa9RB11S1WPdDRTHpHW4TqJaqES5Hp6AeVxxsDpgsNu6s6mFMD0PFmtanxuMkuIGo+eSygnH2qr/Fd9mvujS5FFTeZfv/WAI+J7Sq7FfzHFgFXVnGakwLyPkzrIEOP4C/shEqVWPdysRdABw+MlhChIhKbyG0nXqeIkknqIFuU2/wBV/wCN7Vs84zGr1vyu8zN1d1iFVlB49SlzW6m87JTKuFi4QyvwYLc70fFmKwIiNS6oq8cojogB5yv20C/9S00u3/Ckl2nmrjECwhQAjKYvCuQp0d2QO3c67QxQ3xLyhtWQKEzOOWuz4lVQ+L/GvIo+KRXCzgaTtGPBdjayD3fqzOpPtLGo53YOILh3r4oy/em/2eTPUlXsv+AvvX4ZVWHH139rxZdqU4Sq6uOJ9RFY8Yc6LurBn9ZC8qxU/VP+L7gPNUczDxdUqrhDY34H/dxgZYyiqAUqXDGXNoJwizK/A8xGoclDJV1dXuV8YWGL9emvT7xlt7F92fzBERqPESWZiyxHCscvfjkd3BcIiOMcnSxBaCteujHrpySs1vEjVSaBsdRU5W2vl4sO19wCz+v/AHB4Z3bgTxL3frf9HuD7Mz1iRCcvrq6sLrzdMswGxH+A/tXzRXYiNbn7eT1YBfEM1UAhsOwsWXj0o5DiKC2f10rjkoKER/U/+J7vxPvBPHj/AN3QMokFU0uKZa5d/O0W2dmYDYRVgvFTMH68gyEkuppNtlUw0ONe+jNtAYbynIBJlxaCvBm+zXWAd/XW1RVndckDbfFzVQabUXb7t9EU7X2Vfj/ytg9VtyNepdI7o+lW9Dbr2OF9xAAAs36xDrKOCiZx8dfu/Wevp91Z7L/FeHabBr/MyVnBfUN81nHv5FZlAk5V5oidZKzqf024+tAOf1H/AInuG581M5qjzLv43udhSzu5mZ8Vc3ub3LaVyiqXUxC+IH05XxEnyDAdsMcF2p15cHao7rw0EnQ6X472KivlbD6xp2fDv3Gi6xMcTNZxyd7if2tl8RJFSgGmUdjS32UNZNci/wBnlx2LkZ02/fnw35eihoPd+uBZp93xv5cWpILYf5T+LDGpfUTob9vLrKl0zsj6yaL/AHwgsyQWy7/F1yyCvxyvnjsHW/dn+ej+KKHF/wBZKAy1raW7RqbK1v8AlN0qVVVOTQ9gstZVfxXqs8fspbQ7FhxhAjrYTp9ivu6565EU8W23smORcDOpmnfj/wBPIO1qVyaM40TYxBbL8FVEN0wbX8jyFrIFqUN1VVGcfsMApY+79ZKxV7i/s8seOeOVF4rkfEc21kpnZV/gORnw5tgaish8si8a/wDoDzK/HszU2Hw3sIlftZL5CRv1fHl/jXj0AgOeV/QWJdfwLTmAlevSuXxguEmxmJi5pPxNZXmvzUL8K/q5F1UQVd5FQ+WFYLunnQM3jwzABl2xfZRjyCJWlLbnRduMoxFMfxhIRsqydcmgr8NEWECErlVVVZNuLLcC019TxswzEKWymj5ZVscuhIX/ACpVpo1kRCfeZLKyH3frenT7jz2+W3pE5zPkKj/i0FtP/XZ4cWpIu7ry3GoZ1iilVVe13GUUoVWycr68Yj0DbU0W5gDdeC361Y6+b/xf4AHYvxQfWx18dgkTAxLqsZl/njVsN+zMu4n+p28ULuwwo6IaGlDXWQ0Y1xOMPhqd2qEhZNLO1G0r5HZ1CFKbHU+4kQGEFHOnUqjWgmltpkaBEN+rg2c5P9Q2NnLBLHLuyryZnTFbCLsdarTdzk9ZWn+v3frlj0+5v38viNczXHh3zFX4318OiS2ryz6q+k9RdQCox9js9Y+nApyurKyo2Q32JpZbKlITXjmf8X+BP5K4r7mWSn7zZiXWIQ48IwKvYv5GxiP6WqFkSPGtg1qLLHvXjVmaCugbjRcVJWAFLrcllsDc6BTiKOwRourq/mrCD8jyLAIpgtOMWii4/HBYcgdlJrRscCbLjHsHk+Xx1kHL47COthGuTZQxfbEXdr9365np9zvz5feorr90tat5dVdBrQz428Vea8s/CvxKDaxHWvYdnQa8iVnD7WFrNLXiNALzsGI0EJfLMSA32XK/43nEx7BvF1eSSVeHbzhWMYTavN5Is+C201upQS6x4G8TOYj+jk+n0Aq2hMQB8axtLCsF0LFSiG5yvtx7MijbUxob68jHSHFKrWoVVyDXUTTKq/wALIQERFlHF067hEGyRrbka0tNqtzCIAIuNskcB5sRuDV4MtBHkbHGii2IrVXu/V7+Pc/8+XFqCqqmS/z4GsDLr93gawPln0T9IS+s/ayrsK9PmN7ZXf3S7Ut6QFngCSFrxQcj/j/wjBZgabiNua4gtIZZVdFK/J3UzUsY0b9nG+eM4GFFoZVjWo36rbj50ZrSwSOAUpUur28WdmSvo27oB/1nGMOjT4M66q/BnraX9vjtpZLOjJhgsRasrjDC2KOseXVxezjCIJd/WF5bGENGpirv3frRUI+7kfHsKquqEN4RNystgZd0K2FbIbbqDeRdetJLY/J/VH0h1+8auvaz6GVUMYoWxfHSoozbs4+206bFYDoL/wCn+HPnbxUzC+bVWx8n7Zgusapw3V/m/HE/4rGAoQaZlC4qDIAFY/mWhZVC7Msa/cfgTHjWxTajj61LVfHtZ9gckVW1Z9VSy5R1W2eV+6k2W15wursaERpokYLSYlCalZq68eXutBrr9nIvCUuGzh2ZGu6Ifd+rdRV7nZg418GOwgrW4wdjC9gfeFryDIW9WN3Yu31XtR+TxqnPgtez2n9LFpDOSWoKJNsCyuuRYUzjaeGPUmLattN/q/mq5X4iPg2FsfjPivm8Tif8ZzAWCi/fC9TugjIT+pngY/frUslCOdfDM6V3WVZywHEQrbQweMIpqWNFKWAlD5ADY3dizs1E+SyBvQl6rYK5O3m7atqfU1HZtdepgb6n2kSO3T3fr39fuf8ANDeR8M2oP3hBzriv5C+qPxDuzv3XyED4feKU5hlDB/aum14AVQhCmH9P58/wLqZnD/4xro51f7Y0AJ6KoRL8fvLxyRsolbRKOqqYqtQMdx9NFrpVHb9kmwrg8ayikqXOXYYW5CSto0LelcXewOHYFakcN9gxRbh5dSKYmsL5FWSlLbuO1UYs7liwa936yQCv3P8AqOceC+o5OxHWv5Lzjj/WN9LRVefaXyIU2gqO21y0WRjlqijYdxoCxgUBQvr/ANeq+LnA/wCI7s1F92yHxVMNawUN/ikaLWLKvlDuK+EAwRoB6bq1UQgz6WbKuOojdxrzUxdAJFnkWcpjAv4IbBKyC8jyLGlptdvlpVZDrjyAkPgiEa9Xxsw+SsCEqKvd+s/1e5v4XjTxdZqywf8AKWNUfPgcUQYovZf4BFnEoUE5GvWAV2RzFBaGiZxzNDVyE1V/j/rDWJVwp+n/APEbYiAE11wy5GyTYXgR1GP/AAnQTnevsA6MXf1LIQ8PMwtNGMa3qnreNKOrshcqIJhys4JiKcl6rjdqBJk441JmS6qh8sadGuyseQWqgtlMjDNTEg8ff+slqn3N+q/r5Al1dXV/y3+EeORiyWAj7b/GOXhYu25HZ06Cpqt9WG0S25HaO2t9y7SJLXL/AD/0/wAxaoQ/Eufp3/E7qo96YycgaJnHoRGUXPwr1GzuzCuxbYfHYZgGglQkNJQuX80S+q+LY7TtdqN5p6+yABU6arNgZ0eG4AYNOE1lEo7YHkgfZCJ1TdtB7adLJaDVWA936vWV+5v0X9fOwxX4/lR4cd5HOvtoFFBFd0V3VDbWXOT10S2cZdgW4s9N2gvj4hfb/o6/ECqqUdTOZcu5+m/8RpAIDyEVa2dtchlLJfJQFT1vGxV5rlaaccKWcJxUammyMrK9GL8P3NnGLxXaYrb2XagIvFi3dRBVNHYQuzONJdM439Xg7KhpnKuIMjW/XqUKu2XQiSf6/d+q3XT7mfVf48jYY/mR+Y7XsAqIfbR0IoVdRp2Af+UXi9tvBd2/HIiGH9/4L/hCimuJjxmXczP0v/it26w6AuOJgWii8X6vrX/XyLGgXRdsNZ2xAujKK19FB45RmEX6llTZhCN5Hk2NCi6t0Li05q1jVFvqsb3hmxZqbZ355AkZp1pbv61n/thdNt49VSvd+tf8X3MxqHsPbT+ZP5jrsYoR92zRihsFmFMCuIgfDGddd3LqVdFTV9jE/Axv9v8ANVfsEKlBUqXUuZ86Zn6bWOO8bJIUzaPoaJHjQKoPoQUdaVZRoH3KWdCzGl+n8Nu6MCfbYdciwC8hyi1FD+w4z0+6s9fIvVSmERwu+jCmVXlwnUAdB5F4Up1WVFkeoHmI0A+79Ux6f3HnVX48kFXVfj+VOd40bs1/T20jUFAyrZV2GGncbdjPXKuLqxBw1ONYax3938tDnxV+Bly6mtzXxtifppbIIaMfHJIaZxuvxZ/uDSqbV2KgbtGqMyXVLh/XTksqa/u8apgFUuquK20h0V3GUdj0OzDDf22NF4uqKsVX8X6tV3xPcedVeyqx/On+yOrMX9Pbfps8asJvMumF4dZT/b3AOgsWozE/HI/v/lQq7jR18Zg34qXLKWXj9J/4/mqb2eOghWtQrti+wR44AQjQw+MhhVxePU/Mqqqv/wAD9RLXi+48aBnP/SX9475JZXY+xlHdG9mwX10d2IbGA0eSuqKuKAUE0W5tKUNTk1fqNDnU2enfPScmeh5U/wAdy5/jeVP8XyZ/inz/ABLZ/iTn+IuV+lVUDiCEPgLOf4tE/wAZxpX6fxqnouPPR8ael489Nx56dE6lSqqv/wBD9TrPD9xfUDES7BnZU7BnaM7anZ89uZ2/HZc7CnZc7CmxzY5lucsn+yX3XEp0uEuigjj3iNDU1r+DFf8AxP6l88L32obvpCdQzqCdYZpYVOsMaDNR20Gq1HGKziYr/wCj/UP+H/8Ab8qqvj//AG/KrPG/+3b/AF//AGuamanIKun/AOhzM1NxnYE7lzvXPUBPUhPUjPVT1Vz1JT1Jz1DJ3sncydhzc5sUzczG8wRhPt7P/jszNTYZuE7VzuXO9c9QuepCepGeqnqp6op6k56hk72TtZOw5sUzf8OPGJiYmJiYmJiYnIewj0o6Gsf/ALmam1TcZ2BO0J3LneE9QE9QM9RU9RPUXPUFPUHO9k7mTtZNzmxT5/hxMTExMTExMTExMTExMf8AR5VYfRayzWY//hZqZqbVNhm4zsGdgztGdozuqd1TundO653XO4p3FO452nOw52HNymxTN/w48YmJiYmJiYmJiYmJiYmP+jmpuE7VT1CJ6rjz1nGnruPP8iif5JM/ya5/k6n+Tuf5M5/knT/Ivn+Q5E9fyJ67kT1vIhmTLTVFbl2uf//EACQRAAECBgIDAQEBAAAAAAAAAAEAEQIQIDFAUBJBEyEwA2FR/9oACAEDAQE/Ad3bXNWyaTSZW60bp06dOnTp06eT/YIjXvN06dOnTp06dOn9ThhdcAuAXALgFwC4BcAuAXEKL0dfBOC3yivr4fRE4bfI32Qt8jfZC286n3vxuBI7jqg7jqfdJ3PSG26QpFBvshZBd1GRvshZCsyN9lDZD4xX2UNpmuO+ygtSKY77KD5R32UEjMUBR4R9Ie0fSeRDZcN5GkyCjwih6UXtBD0oi7ZcN/lHigJkQ2XDf4CUdsbkj1li8xSJR2xSUES7ZnUhIzEo7YpughkC9HUhI0xWwQHRDSiLJ3KbJF6OkJmmK2CCxUQhIdEIwriyhUWQKBb4m2FyLSdOmRyBRDaXdZt8xQA68ZTUg5IvRBaXaMwu5H7/AJwhl+jQhE0vkiiC0u8aCJl+kQiasZAvRBaZkKTjEZAog+RvjE5AvRB8jfFdDIF6IJH4G+IRIZAvR+cj8Ir4LIqGRQyBeiD5RXwXh43k2WL0AsvJ/F5P4vJ/F5FzK8hXMrmVzOvFxvBcbzvXsmTJkyZMmTUvtPScJx/qcf6uQXILkESGUNl//8QAJhEAAgECBgMBAQEBAQAAAAAAAAERAjEQEiBAQVADITATUWEyIv/aAAgBAgEBPwHu7/WScJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJJ0SSThJJJcXQQQQQQQQQQQyGQyCCCPp7E9lBBBBBBGuCCPpBBBBBBBBBBBBBlMo0pxqcGczmdmdmdmdmZmZmZlNuv8AIpxr+St19Xul41X+S7J3xWtdk74cYLQu05+C7TnQjke/W350LB9tzoWhdpzjxpXac6EcjOBdpyPBCwfbO+HGh4LBW7J3+CwVuyquP4027Kq+Kwemm3ZVaXgsabdlXpeCwZRbsqzgWtlGxkdUH6f4fr/h+v8Ah+n+FNU7uq2Cx4EIYyjZNSZR4+Lnd1WF8aNp5KZXrHxc7t2F8aNrWoqZJ4ed28XpeFF9r5P+mQeFRm3nOhYvCi+1b/8ATEeLncPRyMeC0032Swrrj1gjx87h6OR4rTTfZJsrqeCRB4udw9Dv8VdbCD2QOmT8z84GeLncO2iq+HGmMFf5OzKX60TBmWqpHj53DtoqvhwLFnGC+9b9lN9VZ4+dw9FeHG2aKfWplChvcO2ivFYPDjc0P29w7aK8FvamUX3DtorwXwVto6oG5KNw7aK8F8FbZtj9iRTuKraK8F8FbYtjb0U33Dtort8qbbGK81vRlf8ADIz82KhiW4dtDUmQyGQyGQyIyIyIyIjrn3js+8dutkkkkkkkkkkknFLMNQ+jkkkn6+yH/DLV/DLV/DJV/D86j86j8qiih0v2eT/o/8QARxAAAQMCAwYDBAgEBAUEAwEBAQACEQMSECExEyIyQVFhBCBxQlKBkRQjMDNicqHBJDSSsQVAgtEVJWDh8ENQY/FTorI1wv/aAAgBAQAGPwL/AK2L3HIJz51/z2q1Wq1Wq1Wq1XEuJcS4lxLiXEuJcS4lxLiXEuJcS4lxLiXEuJcS4lxLiXEuJcS4lxLiXEuJcS4lxLiXEtVxLiXEtVqtVqtVqtVqtVqtf87LjCtGgWa1Wq1Wq1Wq1Wq1Wq1Wq4lxLiXEVxFcRXEVxFcRXEVqVqtVr/0FqtVqtStVxFcRXEVxFcRXEuJcS4lxLiXEuJcS1XEuJcS1XEi17v0VxcSVnKzbd/1rIG81EgR1CJugrnP/AFtI4XKYW9/1s4Iseu3/AFvdG65R/wBbmNW5rMef9+S4fhzXD8OYXbryWnx5FcMHouGe3RaZe8tI79Vw59P+64fh0WmXXn8louHPpyWnw/2Xb9V/5+q7/ojllznX4eYQy7PQKPoz/wBFJbHZZU7mxnGqNrgQhacwfmvu2/1IS0TzzwIps/qywFgkzoo2Lf6kbxBmPJY0b13TIBZonsi/bU/kt5wIjkI8lm2bTET6pwdWaY54Pc6pZB4YQ3co1Ty0S4DIJrjWunlGDfrWs9Vbtmv3eQwqZvMcg1Zz8RHkaGGJOZ6BBtznT1wM17ByyRcK5LQ7pqjCiSA0dpccMqlkalCK+0bGemWDrajQOWUpk+IpnOLQM/IJ8Rl+VOZttplOmmAa2dd53bss0YE9kC+1g93/AL4CynPcnILecCeyMIkOFg9q1b7gfQR5A0DQS4x+gwnlzQvbE5x0wcHvYDPdA9fsSFUpnr5ctenVEga/5PvyPbp5mm6IW68l0fBRMogOY3LnzTzcwk+7g4t2XEdUG3NnoE50aBZ7H5otjRAl1sGZQtaSdLuXkG8R6IipWqgyhN3Pi1RV1tCeq37Y7eQC5rMtSJTmy18cwMHD6VGelqpuFS4dxqn5xktyvWJ/KjNRzp6psWf6lc6rSiNGqQZCtMz2CIE5dR5NXDP2dU0NPiNc5yUST6r79rBGhCdd4phPLsgi02Oq3TmdU2dYWcQM89EwFtNnPXM4br2hv4k42sc7LeA5eTJ0d0GMrF5OowJNFz8uqqRTLDOhKMIbtV3e3BgY60TvFOY2Xkczg5p8U1kezamkGe/kdJq+oMAKAXf6k7X4aqalSpnyDtEBJPqpJAW64H7IPA4h5Ry6FDKFLROURKZcRlnkneibbnloUZ5mfs850QMH54fhnTofMBUz6AarI5DkRBwdDaeWW8M08NNIQ6DAw/kh81TOwaDz7J8ictFc6jRjoMN9t05BvVAWuZ2OeFrnQdV95+mFZzy+RwgdEyRu99U70KtfQax8aHQ+ieWjMZFXO0le1/SVc3SUG/VxHtrjpWRoMsDFekM9ChvTmc1cDlEWoh7tiPn+qiPim8HFq/QJrbaR5GAoAhcR4dA2Z9U7ijuIwJdTqQNTCA2bxPMhPc3OeRTTWqFufCNMGhtgPvOEqx1jjE5DCpbRpEF2pOZTQ4U4nkU6dE95NRznGSbOnJSFSL4tb7J5p+dNrOWeqkGQnfUPMcwmg+Hc0HmUYMHqt3xOvPZ5FG6pd8IVPN/o0J5LHD82DgfE1fgE121e64ZBygPLe4TGjxL3OnSZ+eEEGewlQGv/AKUSv5ar8kdxzY95B9YnplP7I20XMb+LU4HaVDbyDP3wY4NYTpvpzSKQ7Mwtp0HVDzjIBZsLHdD52uPLy9v/AOcJwzxhzwDhJOSyOEFyAaf0RJQ1zwIc8AqGvk4O6+138zHGbgOk5KpD3GOoiJUsEmf0Qbsy9/TRQWBuegwYAyXOExPJA9VUvEtjRTU8Oy31zTjTbGcfJU9xxM5W8kJZUBI56YZuaD3T2MqUtnPFzEoK2QGXS512Z7Jpu3c8pTvRWnwzSO7lw8tVc45Km6jVbLho7mt50u1JTQGt0zceXordm0tjInVZKpFOlr7Wqzt/06Io/wAczToEEIDZuHFoO6F9am6TGlpWRlAU3uvIyA/dWu8S+7nphNb7trtxnXuULeDmOifDoy1X/wDof2UXSVDhIW4wDCoX0Oep5oEUhIRX8zR+S36jXZZQIQ+rD89Chd4ek0fOVAEBWim556BB20qQP/TPJEFMYKpbGXAdFa2cu0JkOIz5KLd6DvckJRbOfTAzogKIIb+XLC+m6PUKr9ftHc40GEGiXjkWpz307OjefxU2F3YL7mo3LnotE4P8U9p6XQmkOnui7p2lM4pJJMjn3wKZu89fPVHby/GC398CTdMnmVIn5ymhwls5rd+sZ0OoQTy17IJ6KC8EAcgoeY6IEVJ7BSiWV2gFBrTIHNEOm08wpZc4/HAtLgwfqVNQtMaQjOiz6bvp5tnTA0kuKcTF8Zwskdq1uuSjPDaxSY1/KOSaQIyTty78PVMnwpyPNyfuR+6ptZleYu6K1z73DtmMsN+kXGPdlVXWOa2WnhiCOeDp8G056kjNBpaBrkEQvvKn9SkOccuZlcYbvDM8lLvGMImYiM0S10gJrpOnIwvb/qKAHJOcaYJKhogYR9HpDLqhOqqNrtFk5d000/CN2fvEf2R2YEdkHaSFqMOIKQZTspy0X3FH+pHaMaPQymkBxjkOaDqky4mRyaOmD50aJJU2keuBjwFL5pjoEwjNO/8ACqZb4OyNXTywlj7T6SjfUvceemFRzql1Qc/d9EM57otBiU0U6UA6nAkj0PNOuddmiEGh1QW9GIL6zIesIDbU7fkpaZCqvcy93s/7IXCD0Tt+3ugB495J7BW7QvI5lNDXUhd72qNz2uM+zoE5BxZ4i33i7I/DBp2BqfGES7wtnSXT53Dt5fxDX0w4q6dk4fmQAbJKtcIdgXQFuRHZb2iiwtnq2MJLG+qIadEJ6r71uDvqmvz4pQzRjVbvD+/mimGi32j3T2lrQRrbznAi13PPrCkYHNhbPwnDSUW2nLiPTBjA5rbuZ7IXV2Pu55AqQZCtvLGWzlzKe24uDeZw8Q57L3zu+nZMJybnudFewTlETCyoN/qQ3coUMiZ5rdMknfnmtEP4otboBCcduXdiIhCTJ6pzGyXuMNyyA6oyZg6xE4fet+aljwcJGXoit6kyIJJKkUWsvGXWO6gaJ/8ABh+fF1R3AzeO6OSKAHhqYEZi79UF9YYaM1TdSuBHvTp2nAXBE9cKk0nxJA39SmhrYAyjoqggnLQJgHhrANN/TBv8QKQ7804fSdrl00weD4yzem0N0TS19w97qnzMRyTCzwta6eZywFtRjfzIsb4ijMTkJWacPptNvYjRMIddlr1W/Ed0NxmfZZBC2qWt5ga/NWtBHrh96z5hGx7T6Jlj2tOmYlG+pd8Iwe0+OqDsBogdu99wyBR2bgHdSpc57nnmdPtBOnsI5JoO1tnQjBsBvxMLgp5nPNFNa4AMHfiVxyz0GiDrS4DorWsd6kRhLjtB0OSMMthMaI3uZTgbTHbAkVLH9Y19VDeQRzhE6Hm3zF7m5+q+7/XCoB4ioHXTbogJM99UfRNyojdgoDoEd2dOya00tHb29+vfCnNMOHfkvum/JQ0QEf4oU8tFUa3xcxGYA5oLedn05q60jsU70K4vEad010nTyUXueARMSnOPiWW52j1Qc0yCn/ekgCABuozfE5X64bvgpb8FSIaGwN5SV9+z5o2PDo1VKmGNJedXaCEWPc1zuwg5YOa01i6JIYYAWV2eZu1wpCyXv0bPLqgUbYkEETpkobXoEgzlKO0LZ/Cm3V3U8vZ5qpbVqVBAzdhUnwdR+9rKbFOz8KI6r7yr/WU6C4z1MqmGBsudFxEwnMLrzrAEFXOICNmyt7jNGXtcZzt0HZFfzdT9Ed6QmxSa/s5Q6hTYCPZ54Ot8NScOrim3MbPMDQIiJQ2Zhs5tP7YMuk0wNO6LWNLWg8+fpgY8HR9SUIa0HnHkLWuo+h1QLnUrfwp2/Z+Log4/4gXdiiWVLxOv2RylGMx/bspVsHpPfDjY3d5q4P58sgj6Jn8M0b2tyPdCHAZczonAPB+MqVds4Z1lSNE210euhTpaW9sLTVNuk2ZYZhGcz73XyxcR3CcKni6jeku5KpDnOF2TjzwAdqOFw1CaS6XxBPXA7Fhqd+SCIsLtMgqf8G4Z6nykMDMtXOEosdbIz3U2eZgI1OA83KQ67M5qyd4tMI3+JYBGZtTc5yWU+gRqEEbwtbOje+DS1jHdbsoV7m07YjdznB38Xs9N3JVfrtpDuLB31viNToqcTEc9UQg36OGbw35C0TbGtdnzW/TptvGoOZjBzveGaguLs9cKlVlKm1pdbnqU2NE9k6pjKWzmc89PTCl9dswZziVk+csxGmDp8aWfhyTrXl+8d480UGMLCQ26oeQ7IFOtFMtmd8oFzKUEatOaIeB/2Q+vNg1bpPxUUmBkfI4EbSq4yc7f7ISt5rnCdG6oFvhaoPvOUonmcCib6H6qajmEcrU3fcAPdMIPD6nxdOD/AOBqPz1HNMBbblp0RDuHmvu//wBioZwgkBE0208+blv2z+HRFEAUYHtwYlHaWf6fsjBgokZDojuzyQpm3LpywcNqweoQZtJJ7J2U9kyKFuepM4Z2cPNEgDXUBOPQKneGxqAsk2TuxpPNGf7zhbe7Z9bcD+vohHD7Pp5nfWhoadIk/qiC4OtMSMIbL3dGoEtg9MMt09sPvLM+JU/4zab43cGnbGmGzJCL3Vqoonhd/umtuu7r6wODY+8adPVOa3sbpmVBCuvuj2XmQs7QZ0lA8xoUXP8Arul3JNM7scPRPDDmqeyonMcXT1waXsLmDUBfU0S1sbxiJwJ+jscMt5xhPLmtaCcmtwP8XSGapjaXdD1T7+GM0HUwQbhEz+uDL7ou9lMNNlTQyXTl88LG0nPMSUTUZs+knBzS3J2oQAEAKowGJESqQp0mjkfw4bppWt5vUmrSc38C3onsjYylHV2qNwZdyjTDbOqtptLuG3Ieqa7qERZfmN3qmzQYxo5h0x2waXtuYBkO6eBTtYNEC+Y9JRzf/SU1w0KMPt7pjagznJzdDhtD4l1Nscuauf42q0zwOicJH+GtP+pNPZSa2zE8SaB4x1WQcsHN+lPafdCAFRxg53c04xMDRAupVG+80PyQa0QBoFHaZUgEeuEM8Huct77MynXcfPC0EXYHaVPRqBme6Lok+qYW0S2NScPvWNy56ok1A4coRjVbrqMhb5E9kPqb3J0CM9OiPomt29TpwIy8uX/manvmOnm3aLMsrnf9lbYG25QNMJG6eoWZnunAGDCdHiyXD2YEoKbQ7MAA9SheafLRsa9MKTqx3WnTqiG/IiEGt0CM3Zt0DZCrOY14blkR/ZSn7gYA7N3Nyk0GhwOFu1E+W5xgLKQejhGF1QXMt3RyBVQBlreWBbsg+p7rRJ+KZNINj2eieO3Nb/8AiDeGDACBaZCklWXi7pg27xTqe7oOafd4kvn3s0I0Qp2RTuue6eLtha6AImSV98z5qJzVMHMB8lvVbtNob1/bAu5nEy0GcHy0kdBqVfVZqeAOO6iGCAmbTadrJ/ZO3K1ke0SEOyIpvo/6zEKmNoH9xz9E8iJjmg7/AIhf2JCNjw6OionZF5ziOXdXOpiRwuIweHVPETOcXQqYbkI3QVutDjyBTbmUmN5xrhFTO7QNEuR+svz15o+iB+j+IMdij9W9se8ITW2FznZAA2/NbzLXaayMsDv1M+jygPsjkiNc+Lqt8mOytaREdMHlr2gE9EJMlHT4pv3eWlpwOdL/AFaoC4H0TmzqmaAAaYS15aVrPco5xkgHVX2/lgFZIdZyPQrvz7+ZwpGtPtWCQt2e92s9022kX+ikeEf8wmOiJCdbrGStbSdtPQ3T6oTqjuXTlHWUx9VlMxllq3Ci+k1roJ1KYdnSynmvrIu7LcqtaI0IVRtSo12QIjB/8bbnw5ZIO+mktntg1g8Kz+pMa+kA0DW6USppU4b1d/tg1zQCW8igajWMDfxSSsip2z25aNT/AK15u5k6JkzmQ1XvIb+LRXAk5nVPynJfyIgDqEICBvDSDkXaJjfpDXPL7nfiKMHRMp07QS2S455Ite5rndsKu0ZUc67ui6m0gOJ1Rlgd2UuoULokeiDo1CaHAxdyTG5PHKpzHqgHa81dTq2uDB6H1Rp1hsqnLPI+hQRfX8QQ/pdbHomn+6qFnFGSpHbVHuf8ZKcC0iP1QHM6JwDxLdcHiowX892Uyo05SWjdjVQVkxvyWQAVK572idWrV7rh7RkIAJ5O9Tnlq1B113dPuBI7aqmR4WuDORM5I900sNIXCN9O3qH64Wg1A1glzo1PQJ14joh20TnyZP6YOtrUQOUjNNJcCeZH2R/X0X4fZ9E3eIz1AlOFz3Ze0I1wtDbfxOQkz3WjTno7RAmmxuXLAlwbPOU2AOyMKc7Z0jDcphw9YVO+kBnqCnTpGaZ9XVgZaaoRovw+16Ifp6eZ429NocZAIVw8QwhxnhwLKdd9nZl0fFMa0y2Miqn5SorEuZyqt/dN9FBGSZIm3TAtoFvYO5JpcX7X8WG/4d1Q26hVLaBpsMa9cH7Pw1Mwd5z+ZRaaQbBzbynD60Ha89bp7Jl2sIuiUW7PNol5BiE63QGPim3MLmg5gKns/Dbom8kQFaxsDog2xxykkcgnCCI/VQRKvDxcOTjIQddBB9k5HCCMsIc2QpFNo+C0TTU19nqqh+j7MOzk6k98CKLG2jm7mjlBuM5zmimU/wDh+/EwSodQLBGsotaTqJjWOaY2lSOYGfKO+G0fUtyhOa6idnyLhE+mFjdm8zpbcWjqU1xrUyznaMIa74xl88AdvsjoHJtBla4Bpy/dfVPE8jyThtaWX4U8VHhz2uIMJ3og1vgyB+fn1wD3HIfGZUtvYPccP7YPsrNpNHaS5RcyZjJOgxlqgHf4lcJ0DdcGFlNjteLknGoGD8uB/jHj0AQ35EL6u278WiaJoZ6aoXxdzhVC+hTI6k5oANAjKBp9l/YdUT1OY6Jv1tndO+tv3dVu6qwMt7vTR2QuiJ5qBVDmgZDmMN6rkDNsc00h3EEcifRb5cZ/EckGjRZB5y0GiBcD2u1TreKMlTgvJIz6YT05dUM/Tt5vEnIl2c/spdbn00wDWUmuHJ0wmgnNOA1hOO1ZAGlqb6KC6MxmOSayqLt4W1R++FOypa7NNaaZFUTu+y7Lkmk68/JVnxb2GeEFOqDxVS27MzzwZTa5+WdR8adgmk6qobbstEQaDfedvajqiQNU22rZnqgPp2foFDql5nVNdtXNgRuo77nct44VJ8E55nijVfd2C4w3AtZSqVI1tGSMTI1ByIUXFu8MwqbKone3ag/fBoc0uLjutGpRJuZHJ2DmirWYedglbl0Sc3anBzN9xPHUgnP1Qz5IzULBI3hyVGzxlSobuGcGGrrO71nsjDyR0cIOD9h4cHPfe4xJXDbnmO6eDoQZQptr0hlGvJQyo1xHQym2Ma4z7SaKlKk1pnhOEfRXPy4g61OaKGytdwzOBAuI963d+eDXPcG2uBBPVC3xIOWTB1wJd4ZrhAlxKn6MxrmnknDqEJp0B8cG20y97tAoqU7Hes4OLNm1gMQRJKCINO/8I5pseBLJ9smcD/BbUxmZRZ9G2Qbpn9kB7U7vqu/NZvajY4GMHGadueRQJc22MgAt6I7o2hs9sHfxFNuehCYSeSdE/BCBW/1aYGTV/wBKzu1PFqiU0bJ4k8xgI4p3V3ne9fNY5zGsc6SZzPZNcLbbptGmBto13jm5pyTKjbu2ZT4MGCgT4yrPPNNjoibS7sFxNpj3efxwzGIa2kXmJyRb9EdMdQmlwg8wn2+Ha4dZhfyzP602yqWfCVcfHR8BkqRmctVU14eSDfotYuAmM0Rsnty9oQhfTv3ha3qUHP8ACMp9HNMwrmDJ2fr3QBY4yPZEpzQx4ge0IwcW+IDW8hbKMvuJMkoqmwVBOlvdADitMo/WWab3RUv467fG6AM8GP8AabP6p5e4uadG9MHbM07e+qqXuBffnGgwDGUWRpddl8k0ToEYaCeU6KalZrh0tj5YU673htsjPunvFVrmeyB364EDxopHmCJTWDxFzideZJTvRQP8NaD1NqyY0HsENo9zWzq1U9k6o858UmPnhnXaxts2n2lVLXB2fEBgWtd4cBuWpyQ2hp2x7MrcYHOnQqltKVNjZ1Bn4YXvbJiNVaxsDCDSk9UGtGQTDtHsN3siSv56rMdAgJmOZTnVHOud7IcZPwCbUbScw8gSck+X2COLomF1TxB5tvEDD6yu6mBpDrZRtqXgGA77KOR1PRD9E07gOfFzT3XN5ZNw2rgwC6M/3QKmYjTmspkayFmU7doEdym5zki4VHjsEyyo9+synRrCdFR9gjTNTJ+Oqf6JtzquoyOAHU69F/5n5vEOc24u4T+y3mWfh6Ybj6Vg9o8k3fmefVOjog2m9sNbL3x+iILbchHdOfExyQ27KcROWowaNiwzpvKm2pTYGunQonom1KVS0kaxqE+6uKlW3loArnaLV39JTiycjGeWDquwpWh0b2rs4TaYGcZ9BGSdGsZIw47Q/wDqc5wuqaAiI1nsmbSk9saTpn1UDRMiuynPvCZTy+uHuAi0CIw2YY57+YaNFI/XD+RbPqEz6sZje7J0sv8Aw9Vc+jQA/AMxg1sEyt0GM4dyMYP+oq1HZTaYARAoGmJ0OuFhqi7BxeJHRNd9ErTOr3SG4UXNobSJ+CuHgxp7ybcIdzCOybTAGrnCZKNzW3DIxg4V6uzZ0p/uUIW7WYAXZS3RURV8Q0h0i22MGzTvqOyAATtpTazoBhDfC0ok6nUd0zfyjMK2SPRB9z3EaXOnAClbHN2pHwTvrXPPMuwP8fWnoE30TfrhT3uIr6zx7XjpkE2x0t5FOjKrGbgFN0/onB53eaZbVIH5Yuwh7A71QAEDp9lPs+0OqH6IfV3u5JxLLTGg0weZZ/Smnsh2MhF13wUESE8Dw7HfEfqmA9ETfb3QH0m7tCzMowKhy0bos5+OqI6oHeJHU4fh9r0Q6cvTzOdtagnkCvvav9WDG1azLWZgd+6bUuBy+GfRE9AmVnV2tDs4gQmu6hPLxLY0VN1fwxDW6G6Y9cBddrkW6gqmXVKz3ZxeIAQcNDorW1HNHu8lbsQ3LUYFwsId7zrU97y3fMw3QYVWfR6sOOcDL4KkxvhajQMgSNPI9lZ7WFr5b8OapH6UPyDmU4A6aqmabGHIg3KahZk2Bb++FWarQXRcCjd4prnOdgf+YP5+0qRz4RqoKaH+KfUM5U/94waHl4nKWapjabKgtblIICkT8U5zfEWAgZQjdVLz1OGzb4Mu7iIPqmg6pzQ6CeaE+Lee0DBv1rmR7q/ma39Sa2SY6qRVez8pVrf1w1oj4FN0iM0YYHzlB0TXbAB3CTdMHtg2kKW0e7O3suEtPukzg7aVDsuQp5fNMDeGMk76yz8XRUv+YmpvcAjP5YMpsfYLZLufoE5u0vLdTg4O8XSBk5Rwpp6hQ5oPqvuWfJQBAT7a4Y0x7MqHPuPMp4AkwgLKHzKO1snlahsnAdTz+CfD3ud7V2v2QPMHIdV/dNm4dC1EfWEn2nDB31TnC6Lrk0N0QmpZnqsqzn7uDyDSGftapuYPoi1hF4gpgfVbPIAYGX1R+Ve1qeLVO9E0cbJEH2hhPTl1Xry6dvNUuqsDWxucyOqfvtdB4m4Vw0AuLiQeqExOuWiKM+Ep9YuTD1CeLrcteig/4iPkE/8Aitrl8kCKZfnoFSnw1QAOmSnNDLQDl/2TTe9se6YX31b+tNaCcuqL61MunhMXQnllMsYdBp8UwsOjpI6hbNlO0+8/If8AdMbUfc4nihO9CrxXrbADi5/Dsr9u98j2kX2XHIAdyvrRS5cIiJyw+9b81a14J7YPs8K1494mE81GMEum0ZxhH0Jn9Spte6XRmiDoVbScyJ0OvlPBs2gEzqfRPktMe73wmcsCQM05rWghnG6eZ5DAOFRjBzuWdSmx3ulmaAe6XcyiGeHDh1uhO2jA0h2kzgbPD13sHt3GPgr2AzHUlEOY5wkZN1VO3wNRpJ4ncsGOdddbyE5Kra55/MIjsMKt3iKhNxBAGnomEz8U/IHL2tE0XULpzt5z0wbs9n/qVRtTZ9YZg6yhQaJPFqvrQ27st9zmtnVuqp7J1Zxz4pgfPAtb4V7+4Tf4R7Wk8RKJOgQArDPBoNNz3aXcvinOqVGunS3QfZAe0eE9F/dUw0xJzd0VRheTynTAtziZywEOa3PVyk1mOy0apCf9RTdnqU0ZfBcweoWQB788D/EWZaQmt2xcZ6J3om/VtaMva0Rl05oe9O76o+9O96+YuNMEnsoAA9MHXubdOe8gARFxiEV/M1v1VNjTG7ujsiCMl9yz5LdYB6BA70A526wtobxc6Gt5W919Zx8/+3kn6U2m08iJUt8aCOoagoIkKBonTpBVOpNNrHaN7eqaRoQj9Xf2THkS5umDXfRQ4DUAZq+n4bZssgkiJOF9asW3croVSwywulpmcHbao8VM5En9FSqlhFSOZVXI8PJNj/DCDl0ywZbXFPumB3i9pLTuiEXOMAK99MOMRmoYwNHbAvoZOnfYdHJkttPTonw24xp1Tf4Sk1lw9rCjbRFR1xidAmlzIEGHf3CBBkJ1/jHUzlugqrY8vF3GeeDqNNz4GQe1s2poGkInaWfi6Kmaniy9syAG5HAbJ7G5Z3J5qVmuJAENwNmytnLVC91K3nbKeCAexR2dClDIDn9z0waX0XvgHhMR6q6h4Crvc+qGSLvEOO1+P6Js/qnO2lmm90TGNrl/Lh174Q6q1p7lNsrAtDtdU70Q/lwJ1BnAbOjf8YRLfAgE/j+y7HU9F/ZAgE9gt4zl+vbB8UdSZl2qE9EIDTn7ShzKYkezg9wda+df902YnsiQpAlug6lAoNe/Lk3qsnXCck70Vxpt/J0UNbC/8yUdOfXzPFXxLm6QAn7Oo52eZOFQN8K0i85krfYGnoMJEQgfkqj21qjTGjUXDxr3dBdqgjYYMiT0HVMa2o8l0RnM9cKd1c0tcxlKZb4p1WWnKZjDakSLLfyp97A3kI5xzwNNrgarnw1vujqUd66DE9cLCzdmY8rGvqWMOpmPgrKNS4RvCbgMHVPo7nzzaJhPeaWzuOTcINXw4PK7VN2lSnbzACLjoEwF+btMGXUDVz0CaWeD2Qg3Ewi06FC/x7hOgtEp8eJc+72umFS3wb3S9wcZ4gqWgHNvT4p0HNOLS7ZMgDd43YU7xUIu0Yop0KrXQc3z+6yCdTp2sDWgucWyTKY3JziQJGQz64bOm4Ag7pTWzMDVaJuxrtsLhNOf/wCcAajLo0Tg2kBdqgE5zrpJ94qm0TDNM0823ZcPVCzwtADWJKzEFMNeraz3Z4k7Y1JEZgaLJfWEF08uWGa1CyKy8GKuXFI/dOa/wdjJ5EFOHZBv0ei3rvad4wpNcTsvajmqjGscGt69e32Xbn3C7cvRM92d4J4stb/dbrbuyJHhz8009Qvu789FIoWCM8JNNpPdCAMtE7et7po+lNd+EBZmVlUtEQcpRl1xPNH0QJFYf6uXVGJ+JlGPj6LLg9n081Q5TADW8ynNe4EiJj+2GbgvvG/PC+hkfbpu0P8AsmS23t0Ti3WMlcXeH2nEHR+iaeolfVxd3WtH5FO2rmnpamRQ2nZMP0cUhnOYzwv5xGNQvrsEGLOcdUd8PgxcOeEVKgB6K5jw4eRgpta6Zlp5hNFMBmtzIgg4RVJ2du62YBKqNaHWNMCf2wrudR2lW+etw7Jtwg9OicJjLVVCa8vqZX2bsDkMKbWuLWufD3DUBPp0bi6JhxJCbdrzRqyM2W+iqXlvSG9MC3Kiz3+IlNF934uqdbF0ZSj/AB2ce6EJdJ6puye1p/Eqe1rNOTrQ0Rg6aVoAyd1VrGADpgdgGNYPafz9FZWaLuTm6FP3C78PVNj/AA2zPi3ckZdKptbtLyDaGGPmrKlWtdGZDzBQb0WyY76xzunA3qpme/VVdeE6apjGeFrtGREnTCm6lTa4ieIo7VjGjlaZweWvYxjXRmJJhAp007/w9VNSix1xzHuq1jQ0dAs/G7HLTL906PEuqC7N37J0dFc3w1Xae9aZlGGPEe8ITLalpz9D6pwc0tcBmOXw+ynpp3R6k5jog7mMX7lWOduhQDRENC594X1VNzRzlFp0KP8ADucOUJoIjsnRHxVO4UwLvZw3QTI3R3RDjMc8A40H2dbv2wOakZA+z08w+sptDWyA7mnw9rhqI5djg81qBdJkOtlFx8OBvbkjOMCN8+jUbQRHUJ/oVYfDsZWA4Xc/RQNQBd2nyU7qhay7O3VN2VWo5+cXEwt/XyVC3wtNwJ4iU69jWkOiBhfukuzc4pjmiC6Q6Ofkp2MuqE7ucfNMdWosv0a9v9sP5sUhAyyVVg8eTbGbQOfkqMnibCpUaVekHDdcO3by7/hHVTaMwqpb4fZNMQDhLHMYzkCJJQyA9E5p0Igr7n9SnOHtaqmHUjUJdDGaSUZ8M1jtJBnAbSoGz1Qc1wI6jC36G4xldOXqm7m6PaTnu0CbxC4xmNPXCXva31RFOoHEdMK79uabaZiB/coOunv1Tg0wYyKsb/iYLuzE6+tfPaE13Nunxxfs6VOzQ3HiTYbHKOiMOt79E0U/Eue5x0uuw3PDMflq4p+0a1snhb5GRWZTz9tEDxVKR+BCdfsf7eqcDxTvJotJM5ZwofLu8lQqpNS0NOnbqm5ckbgY5QJQADvkpW8X3Hk2f2QEyiBTDmxnnCYT4em3OJnBszZHLr3WYI6TgPvrOtyda9zvXNZo3cftDzRTosLrc3P0hFr6bWnXd0OD7fEhonSJR/iQXTMkfpgTTcymyTAiZWgBnOOqPog17ajssjZmqW6Zc3WOnVOAT6lj2xlSbMR3OEU203NknemU29tIN5xqnXRrlHTyPv8AGOYfduhVbHFwv4z7WDizwT3CeMGM+yFUaxr5Kd1V1Pe1amNHjK5dnCtuJ7lQPCNqG3VxRYfDMYyPZODWgNNR74Y3sOZU5dMtMlVH4Tog1n+HEZZaI30CwRzMymXF8XibNSmQK2WW8IEf74WznEn0UsMjB+yp1y0Hesda0lNsEN5KoQQCGmJQaPGXu1BjM/hwplzXHe3bRJCusrXW+0IaMHO+iuq7ozyy+afHgCJj2hgalXxjg7pfbb8Ew9QntaYJ0Kl/i3OGUiAJjCk5nhxUgHUxCcH0m0svZOaAJko7qyTm9QhSb4Is/EYgYU7KpY4SQf8AdGlXGzqRl0d6FN9Fu+IqMB1DUGjQI7MUrcoulMLmUGtc6DaM8Li54y9l0JzAXQTObs0fRborl3Li1wpmnTY4iePRTUs0jd/f7I5IjUD2uqzeW58lN1UEcnHB91RzQ3QDosxlGvVE3W900fSWu7AIzmrmVKeeocVxgknXunZTlomuLfhfMT0wH1bneidLC2OuAbnAMowEZEotObve6+Zpf4l1Pd5c063xdUmM97kmWuuEZFOA8NtXxLjMQs/DBp6YO/mG552aFMZTo1Y/LjI+yqMp2tDALnFskyoJBIjTvhYzxFAAe9qEymK4c711PkZZTvcXQOSoEtIiRr7XQ4Nl1WbJaGcj3VVzGP5GKmWfZBV6tKnSaAbLiJLlkAMyMtMk/OMteiDv+JPiY4QiXV3Pnqhsy0Gcy7RbniqB9AvrHhzuoyQYarhtNWNbJcAi5pPS0iIwfZ4lgbcY3ZhNu8Vc0HMW6ogjIrIDBuyc1p75prqtYGNA0RrgW1fFPpi0Q1uSfs6r355l2eG1HhvDn3btUx7jS2ZHszKc+2Y0CBrbOOjeU4Uto5/ZjNXfJbVu0ZaNHk/ugHTGuWScKzngz7ztOyp7paOQOsIhzHnKZa2U36itmYzbhStY9zs+HonU305bEiefogOi2Y2g3pe/t0ahMz31Ty8S1NfVo1B7t77oTrdeSLdtRy/CVVFSo1zmu5CEV/MeHtORInBl+V3NR2n7I26o28HsoSDqNFo+SOYgYGazx2aNF96XT1RiPjom71LL3dcC1tNmTbiSFo3I8tEfRNd9FYNM5wZm/nwJ3ET1dzwc5wc6pPX+yN6MaqG8H7+YWUA/JfyY/qTbmw7mE549ob3dHfLieZwM+LpMBO6CM195fcbpGmeB2zjUZya3L9E20QOQT96MteiLv+INy7BXOrl8jSITYIzcBJRi3ZB9k83Ht5bKNNtzWi57u/JGns2sIzMaGeeBa7wRqH3gJuVO6m0P7DyWlxAmcsk0Uy5751kuAw3fEtp7vNVmv8QKmTTlywf9XO1fY1oPF3TKLacEA5chCeOx1TZrUhLLTDeWDG6tDwXN6hCyiAyAb/2w2v4bSnF7wekchgYEc8Kmz47Tb6pr2U3uqH2uc98GbO0S6JdoE0SzOQQDnI/ZOs4uUp33GXOFVbVLS5p9nA7/AIho5taDCZSpseBGUtgZJ31d/wCHqqV3gXm07suGqN9KzPITKpVH1GtIBAnoVU2njGETugcuaa6ZkSjHiWtE7oLZVO8kiDJiDKImFsvpdG2c7ZkxhSmpUBnJtPUpxmoD/wDLywr1axeS12QBOTeyaTPx1Ti/hVEXVCZ90gfFGORhBrKNzhq662FYKVhGomU4dkJZ4djYg4DSIggp1rjbyb0+ycJhOOnZZapl7w45xlEYVBcZcM8pUguu0JOUpzeoTIgADP4LN0pv1cnl0+a3g0dA3RFCacPGcOOvphTycTOQBhEWFp7mcH7tXUxva+iJY4zHMyjBgoxkNI79fM1uclENP6YQ9psgb/IeqI5RIPXB5d4dzi48TW3InZ2SZDU3aPDZ0lffsQe0yCn5TunJAj/C/wD+VDvDlgjUkFOimH9igG0KAg5RKzGfkv56J5HtGTg7/mJbmd2RkqdT6a9wuykiD5Cx4kJrWxZ6YNnwe13deifHgjTA5ZZpjqdO+eWidVH+H72k3phNMNMnIckQdCgAMhjE4RToXiNboVQVKQZERnOD48OwtBMG7kmX0WNZzgyVULBL7TCov21R7395k+mAFRlwBmFLKTWnsMIsfDQLqjXRE/3T2NpluecmZ74ZCjHxVOS05b3/AGTialn4uipg+OqVN4Q3vg1rYAjefEkeisgFgGU64eJqVmF7gd38vZNkEdjrCc3qhTb4Ms/EYgemFF7jvZgZTkql1WYiG+7/ALoF86xkJWr/AOgprxoVuRPfGPpRpP7NuTmtque7m5wiU/0Kt+i1S6PcMq1tJ7A33hCbs6Qf1kwnirTayIiDP2TrtOaN/F+ycbZ7KbaTZ6a4OAdaAyfVTM9+qd6JoeIdlB5OUxHZBrGtz6lOkNH5cANg23lc7NEdE2KZcZ5JxHhnXEc3YPOwquz5HJMdbGSM6LPWIbykdfMDtSw8OQkmUxovbYIDXCMItc4Fu9AmAqgZcBGh0/04HaeMcwHha1OePEuqNchIlWfRL+hEZpjX8X9k7OMkAH+IMjM5zd2TZ1jNVNfgmtZ4euIO4T7PWe3lhtlobcZ1PoniWnm0t6Hrg/8A5e128d6Rmmk0g3M7vTyS7rC2d290wb/F7Ld7Z/NVR9JNbdHwweG+O2We82JTKTK1xJ+JJRJ5K+p4p7J0YzIBGnUfflId19U2+kagu4QqRp+CfTiZc4Rhv+LNLd0BiVWsquqab5/tg8NosiSAS7kmCpTphnODKcGEXxkpNaiP9JTtrUa7pAhM2tRzBOrU3ZVKj90zJMD54Ha16jTaBa2f2UMc8z1BJwP8NWJ9HKmC2N0ZdESRPbqmbXw5pgOBBDgfnhSFU1LYOTJ1+Cfsmv5SXT++D3VvGEODiA0Oi1MYK1zyng6QmsINWnItfzb64U7KrGZGbhKmr4pr8oHKApWya6hnpc6Dn2TGl0kDXyHY2N95zs06+Lgc4To1hWt8RdX5v5nCmPrS86NpmE4gPuOt5k/ZHKUec5+nZEHQoFrGzywko2mYRQudSDZHJGfghfQ2kc5T48Pb2nXDhPzwbk473smFO9pq4zg641szy0QYKT2gDngJ58HYeam8cTCrr9zk3vhTis5m6dAjbXdUjLP9sHv+jl93NuvonvdTsu9nB58S7fn2p07Iax7M6wjGqZTp1XAMbNR8fomk6wnNa6D16K/6U90OEi0eUOfTDjEZoimwN9MHjb1yZkimJDULCSNZOs9/IXmpZbncg298l17i5sXnBv8AC7Xd7ZfNPOwFJsDLqeuWD7KNItuyJ1Q3KIAdDuuSI6pjH1qOu8BxJznEREAIBjrZcA53QdUKTX1HExqZy64W0gwZbz3CfkjTeWkjOWiMH3ePqNNxkDkqfF/q1W0YYfEequ8VdUPKOEfBOuiORTNk1pP4sk01NmAAcmmZ8rXXGCYGWqkJxc+0DO7ohf4glurRZZdgDduxpjNgz7LQKo4Oty16IOZ41zjPN0yiab7gDCG0ph0aSv5ZnywLT4Nz3uOts3fFNB1jyRZXn3qS3WOaJPFqnDqtn9Dsb7xiB6YU3bxfEWtE5Jzr3Ezo4Rb2+zPX2/VOHZNkUmjLnpg01D6f/SmWx2ywLz9Z+bAbzhHRGKj5POcIc5lrZMTqe6bvT3UWl2YyCmm3WZ6jB91zj6TCGvx1wPU8Y93zC2ncSY6Jv8KNffw3KtkiDlyTabKk2M4RywsddMTkJT7Z3eojAxUp2zlLZRveHODiDGGfiaQP5VSIqAj2j1T6lOLnAAg9lPi3ub0a3gTg5noevkayiwGoeugHUq59lRvMNyPwQI0KOypNeCZ1jVG8gvJ3o0nyW9wfkmOvAZlcO4x1QIVWWVou4g6BPRQxhZBzadZRjWFY3wzjV/LnPWUJRdY53ZqY8ljGe4Mz8Tg1jKdR1SPYdbA7lFuzc1/tXGSfjhVeHtpMa8tAtB05lB0/LD79nzwptqic8gppWi0OD9UCNE8zVLgBaGglvxTjD7Zyv1wvdVJIFrMuFBvRQ5wAkHPTJU/4ikGgy4SiWODhPJAUqIeIzziE80/DsNuXGgn3CvMmYuVIWluWhTi/h58000qAFOeJ2pHYYM2rqgyysn9lVNPaW5Zvn9036xzI93JO2n+I1Q7ORf8AsqWvCNfI63xbWDoRKdNS83GXKoZjd5KnDK5dI1uwbs30gXNjf1KLttRPoOn2cdOfvIofwrBHOcGPc6IkKNrLhmMPu0SOa3GyVvVJdHDERg6yhTifa1KFrYCybJkIPPh4McUqYjsn2V4yEiFBdceuBHte338wirs89dUwO8bJ9y2E/fuz+XZRe4en7prdk0Dq3C1lKRbLjMfJVHRxNEZ6jCpfRe505wD+ycG0yxl27OsKk2OMnPovrGAk/FxTSynbPLzhzKJqSIMcoTyaBDpgNTB2X3h2Xusyd80W02kCdD5HNfUghNaKklxgZYU2ije4gwTo3uhTfRD8uPqg1ogDRVtp4x7cxugwgxta4l3PMklGNYRqf8QOk8vkrzXe+W6OTbQJJjNF+zFjXWh/MkdE18RKlvim0tzORMpzj/ig06BDNVLKdIUyYh870Ju7byj0VURO7oh/AMb/AKm5YA7fZHQGJVKhtCWwRp+pQE+Rtep4mxpPDAgDumnqF91tMxupn/L2MAOZMKGtA9EKQfbRjf6nshsdxzRDf9sDHiKIGcZKnL2uEbx/cIvIJjomxQqgk62x807I5GEyfE7MWzEanunkPub6RHbAvP0eRpLZKYeoHkqWeGpOtyc+p17IAMDYygaIhpg9cZp0qZ3eJyJqBgcT7On2Y/8Axg5fmw+4cW+9OaEaIl7C6DuwEXOtiMgMD9Y/5qZOkKb7c9VlX2hjSFlk5fy9X4GEwbOP2RMT2TRsXieZwz1PQZqRhHIGQ7v0803AW5ydERtwXvdc4xr6K0HLkmGpUc3PK3UppurEnLOVFxd6pl7Kjt32E9tOi9mWZdhUnxBERDIyT99z2zk5whQRITn06rGu5yZVOrdn+E5FWua/SchKnZ1f6PKz+KFLLnzTv4zam3TLJAF1x6pxb4gNbyFsog15dM3R5CG23TP/ANqndSbSaHgl10/AeXhC0RQqH/DWX9bkdpRDWx70qNjtJPCqY+hBjW850X3dmeiz8Htd3XLL5p5PgA2NBAzQyjsnHaVcyTk6E1zS/LSXKqQ6N3VXUtrf1h2fqnWB2XUQqZZRvOfOIX1lENEa3SrX7s62lO21eq3pLyn2XWXm0u54bLZtqVO3BPfomzrGaMvc3McOvoFSivWzzEuPLD+c2WWmX7p//MnFo4iIweT/AIa86yYVIEAboyC3X2uJEFMp1QW1Zyjheg5wg9Oi5XR+iljgR2wcKj9gztmT8U0dvJUjw1U9S3QqmBRc2eXT1Re7QLid/SVe3RH6uq94bna60AJr7XyORccvs7u8W/vgfvregGSHohDsuamM8HfxDQJ6JrXPvkToicvU8kJ8S10+iBaZCJ2rx2Cbvuy680/XTkmF2110cdMA/MuIiAJTjdMnmIjAn2A7T8WGZW64HFzFTtDQ32u0dMGFlMPN3om30GhvW6U65sZ5eibbXZTyPFzRLvFNqOt0b0wcWMpW5ZuMLJtH5nB//Li7eOeWabu265dE4HQjNFm28PaRm+c49E1t07o8lP8Ahtrr8Pmv5YUtz5/Lz1KlIgOdrIyyTXeKvc+4QfZB7Rh9TbPOVJqvdUtzuwqFxgM4ipH65IrP/E6unVNdeeGI5eq36ppiRvBUbPF1KpnSZwYPpeyuGQiZTwPHnLIw0ZJhbJtO8BqV/J1v0VMmkQXaj3U4mXUy3QDQr6uKbAfa4j/snAat1CbFVzI91fzdf+pBskxzKP11BrOV6b9fSjs1O9FaPBVQznuq36O9jY1ch9aKe8N48kAfHNqSZsEZlQ3RW0/D03ujNz9AnNdRY08w3Q4fzkf6AmtHIQja0EkgCdM01lTxAecsoA+Iwtd4ptMPG8DqR2TxTrNdpkOQwZWqV2ta72IyhWwQYBjHVOvfcSflhNlx5Dutru1HHI09A30Qvi7UwqwJcC7I7sptNu1cT7Tmn7MH2vY9MCxpaeuWg7ob7SyMoCJDg3uVm5rZ03UJMlGfDMdJ15pp2LGgDUFP3Z7Jt1j55BsfJAxHZCxv+o8vgvvL89UQmneMdScJYQD3RL3S49MJ9rQN64bkT3RLvD5j2mmcXjYPcB7QX8pUGfPAhlQttfBITWO8bVudoJCIvc6TO8mfw211+HzV30UUm2wdM/lhNVtzLNzpKfs6VsaNdzODo8WQJyFoKtuLs5JPdFEDZ8OW6sn7z2NJH7jyMJ8QaWugmVe7xb6joykaKWOLbtDzCe1/j6gjTQKuBVdUAfxnn5HRPw1RqDaBoIFNv9y7Cm1j2sumXORLq7am7k0CPigYhAl5tuus5SnZkyZzwt2VFuXvaJuc5aqWsa4zo4wFTLmU2NGeTpJwGyNLOnBuzRNV7XGAMhGmFWatZxvIdAMR+H0TLp+OvxT6h0aEH16FMDsd4YWU9laNJmV9aacRo2UL4u5wvEPc0OLm7nYRot5gZJ4RyR9Fv/4o2IzgBNYDyy9ELaIqZ8JTCfCspATnMk4X7Wo3KIaYR+urZ67+BP0Mf1pp7L6trSTydoqRqU6InKQc/TBxZ4Vr90bxdCqF1IMddEAys3ALN1PWfj5S5gphk5B0yU09VVdY6oNQByQqOe2P/wAbf3QIX8RXH4GdO6Euu7/Z+un4cHi9g/v6oFGGyeiEOpGDnCMCSro+sdyGqzZbmck6Cm/X0vQLehAbZtMRzWTtpnmUU2RXJRmOyyqMDPxJx2jD0jAe8eA9MCRHxW+YP4Dk4YkFbJ3i22HUhmvxwcdoac6uBUbJrs838/jgy7xBpdxzUn/EC7JAipfmd5b/AIt1LdGQOqrBlZ1UQN4rMwvvWfMKWuBGmWGVGi3oDqmms1t46eRrmAFzZyPOU2o+mGBrSImSZwgUqTmcr06mWMFrwDbo0HyVJfaI4hyV761cUzw573qU76x7p94qk3YCq+TaDoPVb3hqbHEZOZzwdY5jWDSRMp+1qNcJygQihd4Ks93M55qZ3Y0X3d+83d6pk+GDGtORumB0wNQN3oie2JZSrBwBN0N4R/umPPir2dA2JT9y7Lh6pl/g6xg5ZjVOuouZ0nmqe0FQ6xZ/2TwynVBtzL5QEkx1TmC0Mc7ffOce6iN1u9kAU6dIRd/w+jAz1U1KVNotytMpjHVHNJdlbqrtpVPq5RcXdyrXVHNYGiA3K4q1lzmB8F7tRgTPio6TxDsm26RkhtA8tu9jVCyhWug5vn90HDRODfEbNremp+advB0O4hzRuYHGIErZ0/8ADof1IEDvPlfFCu9s5uD4HwCD6c6czKab2tE5koPLWi4G33o74eIIsL3OmSf0TBtmnLNo/b7Pd1I3vRCNFMBS0yE8TGWqpW7MD1zwzaI681qfineiaTRptEjMcsGC9rPxFFrqzD30wyl7entDCmfdMwnkkRyw/Nxdh1wcZjvqnCm2k78phDBzeoWzHhOUTO6gOyhwkYssph5nmmOLKTWt1tMzhueHD8tSYT3PY1gjhBn4qHtkdE6fB3Sci1sp00tmC4lregwdUrU3Pq373XXkmXax5GbQOO9utbqSrXeHqMPd6DWCAnPHiRTYB7sqpNeXO0dGnkdf91aIynPuvqGAMnidz9Bgz6xzLT7KbVHiK+mW8mtBJjqjVeHmSBk6OyNMA2zOvPBzZHh29Tm4+nJDNWurFm8Mxqv5qv8A1K0Oc7Od4ymZVjuS2zkU9xpvaDyf17Ybo5ysk8325cXRML/GVC0u4S23Pvg3ZPa3WbhK+trNcbMg0R88H/VhoBzqal3YKT4ZjXNKcTpGag+KrGn/APjgqznEq63mRniZ8QRaAQyJB9U43Oc2ciRGAu8XW+cKE210Z5+mJnwTagGji6FnTDIJFo5J1usZL6qq51b1JPx8rY8UG0jkNze+CAGiDGWy7m4TCsqVA/KZiDg//lpcSTvZZpp2TWvjOPswNO/7IGITXXSOnIogW5H2UZ0hMdsAwah2SyPkDm+FHYl+FMANzOrhMK0tY45ZhsRPXBzy0uqXazyQlZOZaTzVr3sO77OGXTe7hCNE7OMtUbXAn8bbShOuBjVEOe/aRpJmUypYQ+3PMp1nFyTGOZRl3dO2wboItQumyd+OiZ9GZn7RAgR3RPZD6qrn+FFuze2BO8Iwdt6xAHC260eqdY4uYDuk4fzh/pCa53inOjlA8jDObTLStpeY93lPXB7Do4R5piD1GWIa0QBhDhIxg6YDLEN+kbIW5RGfzVZn02qQ2MxHPkghSZU35N5j7toTSVU3gMtTohd/iLXXQC0AZ4U21PDlwE58gjs6YbOFU/XucHchux0Wd+uV/FHdPdEwCYQrVPEMjWyMvScA9/hy8u91TT8G9pg5lqFghqe1p+tdAY2P1RufdBi6IlEwg62iAR1KLfaGqYGxJPPotjQa0lo33O0HZQBmBJ+KqX+MqMM8IKFsxJzOp7p0Og8igfpdHMgcGadtKt59IxG0MXIv+kvcYtbuaBBfXHL/AM0TrKDmN95+rsCX1nbfpJkHsEJ1+zz4PaQlBoqWj3eSjcb6HBo5NOWaOWvk9r+rAWW/FOlzPlg/+Fe7vKZ6KGgE99EBYwB3ujBt2Q690JEFHKck1zv0MjyTdS+SaX1KZZ2CqW8UZJzn71V/Gf2Rh25GQ6KXFbO7e6YbUVGtjLe0KNV1Zhhtoa3lgaYLGsaAZIkmU5j3M3eYy/zjreKMkxlenc8/+nbzTg6i2m32Wt/fCrWf4g0w18WjkB1TXdU6GBx93qm/wlKnBBukZIoblWfyJzQx4gTvCMHW12NbOQtlNLvEiJ0DEYEnkgPodPrm5OBblyPVNtrCn3KDXeKFSWnIDB8eNYwe6YRuq7Q3HeRbsXvFurU3+Br8tXYMur7I+y5PpUq5cTvPdzKYW5iMj2XiHCqKTKZjTXuU0aiOPk70TxZf+Hqqf/L6bN6Lp08h7iF9HFWj0kHPBrX0y6c8hMd08XOy6/thOXqtfs56cuq/bp2Tcm+p5LJrXN5HCXlga3T16lD08jmlzLWSSJ1PdNznJTMZ5lSRkdB2wdnX/wBOiY0NcMspTwBPZNmmGgfin4YAuzbzCEmcPqzDh7phRcT3OLm2uD5ORcc/RUgJa4TDZ5d04dQnlninOjL7zKUPRE32253dIUbR9z3XFxZF2DH7O+2d390HbA02tB11OBnwr6htGYKdd4K03AAE9f8AM8QXG35r7xvzwgiUYJ9MNk12+SdobeBoTSU+pTi5wEh2mSa7xTn3TugcH6J1zQOndMdtWtccgHaFVHVarS8CLG8hgWNpVHxxWjRBw0TnRoh/D1vi3Bk+G23bopb4TYttz0z+WFayjS3OJzxMlNabWmYy0+CfdpGaDXf4i0sJGQbmcG7JjHdb0W1W0xuyLcLKlRgcdQUI0T73Fo6jX4Jm74k55XzA8jxMSIlUWMptEZOThddnM80y7xexyPxX83eT1KKhvgKk9Tkjs2Bs6x9nn8PVOu4/aQ3boPD1R+q2YjTrhLni7o7NDyP/AIhrM5i1Mh0jqnRPw1Q3akfi6f74OmclKyKBfL3zxTp8MGkcXshZfH1wDXPAA0uEOWRnFzXZ2uMHQgppuJcJ3uvqiE36ugN2M/3TCKkttiOR7p7CYHX0TD9JpNb7fP5KQclSl5bvZOHIwqbatPPOKg0OEU2NIjmYVZzqVK4gZTrCGUJ9MU2mOa+6YuCmuFnyXsfJat+S4m/JfeD5L779Avv/ANAvvyv5hy/mHr+Yf81/MP8A6l9+/wDqX3z/AJr713zXG75rjPzWp8tP8wwax/itky2cjBKc36Xc0DIk54FtKvcAd6GcP+6ZUPi729LYlRTqWnrjSLHU2mDN/RTV8TTMNgRkgRonj6VRYHOkAjPNNJ8SxzZkw3VPN1uWvRNu8fLCY4LcKQFQsOcEIt2YFUNO97LkFVA8JcDlN0SmMb4MMpg+8Mk423ZadU6kPC1Q4QcokJ11FzOk81T2t/OLZ/ZPNJj7beJ8/vhVDfA3S929cM01r/Dhjc87pRh4aZEEoGp46mR0iFLTI64mkRq3VBjKReZzgkgeqIptgFN3qYFs72p9E7NjgDkWp2cZJgZ46s8yN3r9ocp7IiZ5yuG7sgRQsEZyZwqCd5+ekwrrpkeQw+kPzarinM6J2vwVO01jn7WmDfqS6M9YCcHUrc+sp0dE0s8I4O6yjcy1fHI9FHT9cDFKZdxh0/NZCPMY8LUqgHN6Ap6KoLbstOqNEeA3ozG6iHeH2beSb9bs2l0Od2TLPFkgnME3K5jpEwgQ9zH27rgnbSlBs4ho7B/oP8yz8wwAptpyBm94n5IsqCmXDOWtjD6llNtOcrtXIZR2RLW3HomT4W0FwBN2DGim05cbvZVhosc0DJxGfxUDRO/hDULjNwhCQB2HJPaNSOa3/ENzEOhuowa3mUbD/wCdsH2u8S7PMU9Am2THfX4qpv25cXRAM9bueDW/TgN33QqrHeI2sAfDAuqeMqNB5Xf2VEhzoAynn6oMNDaAkei/l6f9KhrQB2xhzQQgKToZ7qMczKudTaT3CgAAdk6ImOeibc6iBPJG6Nco+zy1TgP9X5k8RyTZaxg7H9FmZUio1t3aTkgds0tnpHkDQ1nDJc4SiMt0xlojnHdNurVC2ZG7AMYMLad2XWIR0bnw64AbJrR+b9cDHx9Flw+z6YFz2Mtn0PnfSpl5jm1s2ymgGR1VTON05qA14HUjez9rAWNaTPtaKjtBRDXOjdGFFridlndHXuqjGtcGt1nT4YH8o+3ARH2LPzDDOQerTBUNnPUnMnB+ybXsBh1robPaU1jOmnRPueWDm4cky/6TGo2hywA2b3T7olOGze2PeEYy0yE4j9UbCwsZALvePQYfemn1I6INpEkMbA93D6rZ2n3pyUF0nmcIL2z0nBjCKVsTv845BObTFMN1Fn74Eiqzau5PM/8A0hOqbAkkrJm5JAdOseQljZdyCA+iM/rU1GgOk5BFrA+XaO9lo/3RBu1yu1ThEzyTW0nB9GdJzZ9rHTQ+9hcTtDOs4BznQSIV+1kzHkFhb8UZLZnkMGQ1+zb7XUYMljn65BOdsbPjhZG7gc4ROn4emBI2kdt4f9vPUYxwzMtKALpPMp3ogXf4mOGMgNFe3mITjc4Zjh1TGt22RyJGUfiwZ/E7LX4qB4o1dz5YD8g/yE49vMz8wwE+MNHd06/NVrfEOqjLewqMFYtzPLhKpOaTLxkevqn7Qw3mVSM1Gt/LAfgz+JFOfw3Kpd4jaPAg5RGFziajeVN2gQ3LOycWiTGUqGuoN9GoXRPZA1yAAclu1GuYOgg4Ot2UcplMc7XmjBjlPRZ0Ae51TmAyGmBKafojasN5nRVGnw7aURk3DZ/QS5x55Qe8po6BBuzvL3Q0TCDX06YjJtnkudMdk2A++NSCFEyqpqXENbuNCGTh0DtYT8nHs3VNNL/D6rT1DYyUlhb2PmPmHuTAHQ4ATSAWRBUuKyz8jbbc+bk64td+TC0tIHScGySI6I5n4nyG7RG/j/bB5czP8J1Q8xcWHitH4j2WhHUIqPoVISOqbOsIm0u7BA3Nptng9r44T4povE+z/ZXGiKdKNOf6IFpkdUz8n+Ujl5W+owBFBjxGrjEJ7nNY0GIDDPxwMU6Ucs0L9nbziU8PdDevoqYFRw5ndydhT2dRrTadRMpwd4gVIFu7lCAT7qviJuM2zCpljvEE8rphPDzuxmmbEEODgQXXQcKL3Fu6Dke/NVfrWj3bMz8UJzKq7niHG4gxpHZU5GXO7iCNzZByj1WzHi/EWjUchPKUGtGQTRUqVGZZFphvxTwLpykuMzhtH0nvrczOc9kJ1jNCeRkJ72kF51z8khtziYaO6btrJHDasyvvG/NSDITuLlw6posrAN5v6ed/ofNPtaAdR1wdLKOp/wDCpa0CUC2JHVFz4noPIwWAkuyu0Cs3Jid0R5BYATPNOGzpfMpvoMTlPZEDPnPTtg8RkAITXdR5nGnRc809d6Gg9u64SM8wc8INSr/UmkOdkIidU59sxyQu8PTGYzu0wb9W588hmmgUKjMjrosgqX5P8y31GFIvbdTDdPxd04NZs2h2nv8A+2BmuwfFBzTIOie1zoHVU/4im1vtCUbXAx0UfSW0rmxn07LLxNOA2AECNCnR4qg0TodQmU9u17vVEZfFBr6TGNnW6flgyfC7bL5fNVY8PshAy54O/wCZ2ZnLLJUjJOWpRLrv9OvwTQPC+I45k8z3wc2q4bzRulsqoWPcWTznL0RhU6jhUdWJ3us/7ITqm05IaeKOiljLHDRzdU0npiBs7yTkNFe/w7WmIuukq17ZHROH/D750LRkqbSADGgWZXEPmpHmqno0+YZ5nhPTBx2PPoiBUDufosnMtnmrXvaZb7PkNtv+rRN+upnrA8hi7UcOq3qbg2Pa5+V0cuL1wtFOcp1U+apHt6q0EnqTqcNo7xlvYRATXdU5skSNQhv1THV+DLaop56lUb/FbTWABGFH8p/yp8jfUYAFjzI9kSnwxwt94Rg6PBUjmcy4JjXRIHJVGVgAzKCeabsfBtcyc32gD4dV9WGx2VOmymwvLZufoAiHtp3fhGFz2sYAd0QJd3cgdixruwT7mFw5tHNUrPAva68ZuyGDJ8UaWWgEynkVX1DlLnZYPuq0BvERHD/umO6hON9umaYxtVz46t1HU4OuttjKMCeia2x1xEkdB3wZdtJnd2fEns+uGckP4vILr+LIM1KzbXa6NKhnBzX+KeHHkHkJjTyHqrXtkdFUJ8KLYyTBHLzVz+B3mMcxv+iEKHVACoa9pPZHIfHRASw3dBHkIABPdZspgfh8h1+GqaRTqjWbj5R0GTfxYNMNu5b1p+Cb/vPlljbj0RH0TT8SqbRgaWuiJwNQeFpWz7WroQMR2VQgwbTmg1teq46g28+hwAe24d1LKbW+gw8P6O/yJWR84waR4gUweVtxKdU2+0Jy0tjB9vgp33SS7iB6pgOqc5/CNU2KVWi2fh/2ToETqmNpUgXxNx5BPDqTWvO8S3Q4Vn1aRqVbp+E8lTluXPqE6H2fi6Jgd4pzhMgWWytU11Kzhg3I7VzT0twJ2bOswgRoty2ZHEmfxVPX3cPug5vLPOU07Gnb1vlOynLRPpjwtcvdm6XCYRuolnSUHiqxh039Ci6t4qkXdG6DyM2b7SDrEqfpn/6JoJk9UWt8KHT7c5fFNHZU+OLtGaqSyoMo3ufn8Q7ow+Ycu/7IGIRc8ZH2oTdkJjUgJxiclJdS3umSkGcSWhpEc1TvsgmMvI4Knne2cjzHl7HhHu4OGscVwmM+SFsR2080U3VdoRmGCfmncd5O/frg+XeJ4jwzCpWM8RrkTMLPCJzV1smYA6kobWk0A+6Zw8P/AKv8gYOi0VzVKhE+RvrhTfIutIj9wqh2rXchbyGBIdMZFSNE6+bctFTmpU10DDvIkBwz5iFT+9LoybTMIzt2u5hz0AiWumMipByTmdUzeAbG8PRBo0GiF7szoNSU66kWDlPPAuqE1RyacoTYECNFvUjUEjdCpuZ4I041cYwc7ZPfUgcLZhVYovZn7QVTON059FkHjezcRvT1OAfsdrAi3/7VR7qDaYMQ39/Iy1zGydX6Iw5hEcuXrg+5lRzpPJybTY0gRKZd4g0s9Qn2+JfVFup0Hn8T+Xzb3B7SF2qyqBuXMSsqs59ITpE5IFzKMdAFAAGJ9E1woMHe+fksxGLx2KZnRAkaft5T73P8uDN54/KJQio0tnpB8xdStk6hyftKjTUykN0aMHsb4qkI9mJITYqXzJu9U/0KpkUiZt0JKik2JZms2F2YyGvwVMu8LXkcKN1Isz0Koep/yBUhEqFKHkGH8w2lcIM6x2QZTqg7kNGFzaraNeTqcn+qbcIdzRsi7lKbtKrIBndbnlhdSc0O03hkn31mvfzDdG4SKzaNf1yd6pt0Xc4RIMd+ilrhs7rRlxd8A17C46wGzCcZeG/jyTCDm0yOidtiWUv/AI+fqU23SMlAqFmeoQcfE1HdjCguu7qqNrs2saNNXKbrvxdVUzjdKF3+JF2UEQqhpdc0za1KjcsrZ/ZPcHViG9XO8gvaDHVbrQPTyN2bmD86e2pUY6AIt89adMv7+aenLqv/ADJZh0RvW9O6ltF5DsNtsqQ+JRvj4YkK41WzkGwDkEbTiU36ugzMZ+WO83ftg2XwJ6wgIke8fMIqlo5gc0Q2jZlr1wq2bJrb5E6rfe24nlkM8HM8NS+Lsh8kJ15onaWZje6KmHePv3smgRnhR/N/kOAreYUeSyaZVpQ8gwaadFrt3VxhVG1KbGuAGhnLCudm17y+6TzTJj4Jw+jPeMsx3TAfCuaC6JJGDQapb2niRApNb+XCrDWOeX3SfazTNNOWicRUDPxHRZ1gxp4Ds+JG+peZ1iE1/wBJbTkRFskqXV9oORAtjAMBqgNze6M56BNnWEXv0TTsraXUnM4GypTDeVzZTQ+IucCQI/8AAnxExz0QqNrh1R3Pk7sMPq61NmWdyqh9VryCOHyUhUY97M91onPunCn4SsG9I54Zsea/xmcGT4Xbfsnx4QU+gnXz1JE6ebvOXqiOYO96qnc1zs8mjmnHZub64Gps6WWevlc7a7+l0aenbyh+wphk89clMa+Q+5O964Dg19vROIYBPuukeZo2tRu77P7p9teq6Rqe3RAEz3VS+hUc6dQCVf8ARHCHZAjP1wDh4YFhdAJMEpsaQiXCQOSbf4Y02hwNwI/XCl+f9vtwmwFTy1QyQBUnTzBUmCoWMIMkak9E9lMuqREl2Zb/AL4VLvCVnGTJAVLdjLRPL3Q0c+iZtala2Zbc0NB9YWRlMjw4qbp1MQnOqU2tJGcGZ7nB0+AqOOecaqkIjdXBd0HdDbNp2z7PLC9lJhFsS50QnOFKiLvxYG//ABJ855AoMFUvgc1Vu3bDz6dUNmx1ue/o3BzvpFVs8mmAmxVfkeZmfVVGgSS3RC8UGNkade2Ac9jXeqimGgdvI1rq+yb1mJ+KcGVjUaOZM/qirv8AiDrvdEfJE7V7595X7R35fsCRqXAeYwJUDNo0Kbm7i9nVcNbMe1g5wo07Z9rUoHyOmrVyJyDVIGvk32t1nyg8xwj3sCLg3udFUtLP9HmAL3tuEbgnJNLBVIDbQLck10ETyKdZVphvcL+aZ3huDmCjXtnkNPRU4bAt0RkwOvRC/wAQSycty0O+ODPz+XPA5+bNQiE0oCM4wmMlHmCGzqMblndmn7Suw5ZQIhCT8U8s8Y2LiOGYTWzMc08VDDeZTHHxBgcTQ3iQDOHkgdo9sD2TCzqVv6ygOic36a7I5207o+KY0OnLLunS0uHRuvwVOW+JdnltNBg1z23sDchyBVT6uxs5D98HNHhK2YjgUWuBLQTPNDbtBbMZiUIruLfdtlBw0KNNhdc49Mmt6rOfjqnMPNfcNVsZRCn6GXN/CJT4o7NpdLW8/JDoMjJhE3FFriMughGFOz8NtPXNHa2drUNlSa4RnJhAmjTDZg70nz2t98eYgGO6dGQ91cUZieZXHUdl7Qwi0XXaZ6dSmnyPB8S4ZnINTWg8uf2Lep4T7uFjyPiuKRy8zLq2zYeLqeytpvgW8H74Fz2SU5gpi06jBzwWMp3WgEJlogKoHmGxmU1v0qmPe9OycKbw6NUPzjzWlTj28gafgVa/XCA3NZ5/YBMbUoEwDnyC+4aojJQ0RhBGSzwaGVXB5GTQJlWv8W8PHEICGaqNo1BxyD3nmrpzIh3dOO0sj2uiZPiXuzkAstnC4veMvZMJ7Zfvay7DaO/xHf6Tl6Qoa8ExJhN2ZYDPtIOq1qeQ0at2oRPtBPFX/EXtg6EgJmZOuZ5ogCe2i2h4rsm38DcLn+IdTy0DrVUtfeL8nTOJVrvHAZe6FVBrbSHcSMaoNZ4Rwqe8Rp8cLXB/wbK3WPaL9I89I/8AyeZ06Rmt7WMvRF4qWdcpTZ8SXdrVmZ7p0+IDO2SbNW6dPI8fSms7QmHtr9jlzG/6IRojP9pTy2wZeyZ81I0wy4E8SBqOZDZgNHVZFAU2COb9Y+Cf9cahOs8sKltGnsifanehN3beUeifuzlp1UfRqTPxTotF/qH2ZzUHH8TV2WX2I9ENpVa1/NvROsqA2iSgRoVUP03ZwTu5ZKnVPiHu7ZQn3TbzjVUtnti68RN0frg0U2sm3VyO1s0ytwhogYEOdAkZlU27dndo5ospv0yB6It+ls09xVmvq3lrtQMM6vh5OmWnZAxCZfRNQToEf+XkZcwE21to6aQn7WuzdMWWzHdNJM94iU9rTmVS2dANEcWkYF30ZjwQM3Ohb1NrOw8lv0enUb+MqNlTGfC08k/0TGumrTkWv5j1w3K7GCNCJRL/ABDHtuiI/t56P5/Oe/8A+vZPgTlomB1S6ROmBm2dShBHbyOsNP46oAmT9i3lz9eyGUJxAmE68AHt28zNoxzhPJBo8K71cDChjLQCclbdn0Rc14PU4OO1q5mcnJpBflpvJ+cbpzCzo1JjPWfzINboE78w88hSFGMO+a64nyR5m+ipw6m2Zzf/AGRhzCInLl6oFgneE+itb4cVag6jT1lNvi7nGidaQHcp0TWHxVI5zDQZywBqskMbMzEI20NncJ1nLAtypM9/WU0XXZa9Ufq7/wAPVS3/AA6D6tRL6VhnRAfRmVG/iMKow0mMtdo3AR4Gl/UEdpTa0djKphlWx05FW7KKob/pd3CCfZTpROpKF+yt/DKdfdblNuqpbNla6fbuj9cHbXw9SrkIhsgKweFqtbdlI0HkFjobzji+CcG3a53ap9nFGSpFpqOc4Zmf74Z+C2uXFl+6+4FOHHd6eejfpf5yPa9vujnGMOLoyJAEzCvh0kxmPtml3D+6E6807OMtUYIuj22wVn9gQKzGXCHTrHZENqNhgbpyjqgVsm33F286Mmt7LOdTrrCd6Jt3i6rso0VwGZCqeo/v9lnjr9hCHkb6BNfs6bg2eNTToUWdtChdrzRDvDVHQYkD901goVY95yqMmJCpQ+k1g4s9PTAGqBA6q5sZ8xgTWH1R0qN9n8yYcvgi6CewTfq3CTB/Ce+FrvEbMRyMSnAVL2jR2HC81/jMoSqbQ60OdvO6J9MPe6NbuWDnG/P8RTABwaLcdDuqaalcENMwGxg4Pe8NAFoaYle1E5Xa+TLamGggN0+KzDhnkHaot6CVrhF9YZCbeELK7XO7WfPQA98+cD2Roep8g+vLMuidvl29qftmkZn3U2DKd6JhdUdpkDy8w3S7eG6OaZ9Q5obo4u9npg3+GFXd1PJVGGg2nujIc8PEGo927wNBjLqpzjldrCKhzqLQRmUFUWX+YKZ+UJjnCbdFfziMKv1lU70WgZR27pt0/wCrX4qpuzloE0H/AA60EjPJQFSvoOqtg5ATmnbPwNQAjTIZock+xlJrZORlAPt7WpzLi2eYV20qOP4nJzZ1CAfQoFo95yO5TB9kN0jD2/6CiA14/M2E2yo1v5hKj6Yz4MTZddlr1TwfH1GmTujkqeunPVOdfbpvdExra4fyMDXvhVuqOa1rd0NMT3QO9HK7XEg6FQfHBv8ApagPpNxu1yz7IufTut0TD9EDXTnnMIwNUXGs8AiIaYVoJ+Ofnox7x888pi3v18m7WaOsiU87S7PPKMBNk9Jwbm0COfNHMHPUI+iYLw4+mA3srZiJlZzrkSI8jYydyKECEUJqMOXtNtKHl1Q3hng1jKlmUl3P4ItNS8268xgQ6q0EcigNqDJRU/QKmnNB4EG2FV9PspKkjJcKyyWflnz0/wAoTJ8RstfiiB4k1dz5ISecYvcBJAQvq0LcjkE7diEHHxBpAdCn7PxDntIG8T+ibyLTIR2h+q/+P902zh5IxPw1W03w0uhrfw98A6o25lsN6AozTs/Cg2d46I7TxNNree6gmMfQvE68gpZSa30CgCAqz9ts2MdER+pTXLfiO6A2zM++EucAFc3TyODKNMlo3nPCzptBaeWk9k/InLQao7PwVS9nfT9VLqdh6Iim9rAO0rOJ0kaeejdpcfOPe5fl8jSCAdBkqlzwXdtMJmgI+eDN9jdeIJ++HQdWjJFNjxN2Y3Q3Bv1rm5chKfvOdvZF3kz4PaQnBrXX56h4/VQB5S/ZXOmT3VLY+ELSHSXERAwzoh7dTJiFNDwjAD+LNNvi7nCdfApg8tXIh0a5GOWBnx7eHsqcaWhV/wAv2bG9TjaPmuyyxf56X5QmWUW1PVXOpMpiIhvNQU8u8VXhpj/6TIe/I89fii06FAig3Ci8i5rZy/dVJa1o5Rzwqvq1agtJ3W5QE24btuR6+qfs+LsmCmKhuGsyPjgNmYb7UcXwT7S7XO7VA6EaFF74r9LjphLvgBzXC5p6OEIW6gyEdyhn1KpguZPtR+y4QcxromA0qXeOR/2wJDvrW/H9FJI18ht8MXZcQMJo2FuegOifLrR1TA2k9kaEiJwNzAXTa3eifVDICMstPPSB1LsvP6ni93yM3nDP2RJTgDUOQ4hgan1QA5R++DRLW/iKLbw6OYwn6Rve5+2AmoWN5kIw4ubyJ8k9Dp1Qz/7dsBfScJ6Zq4aeV0GO/RN2VYuqE+9dPrhSNQF2e6wcyrjTLHRGfPAt2D3RzCcSwtgxBw+6b8sK/wCQ/ZgdG4kNyUKPsqX5Qhc4gDoYRFMvdu5ukwgJJjmUYbUqWbxaItBXPXOdZTrdYQNPxTnVDyumfhh9XUt6o7jg4jMnOcHOd4wsg8IIEJpme/VGJ+Gq2hDxvZNnRvfC13iNm2ORiU4CrtGjRxRX1hpAMbDW3ZeqEGctUyo50Fpy5yi4OdkOBwiMH7Twr3vPMCZTDsmtfGajZbTMbuib/BClPtTgb6gpvBljwYIX3jXuBzLfIWvqhpHVBjKlxKiV9aWQOTcC5lOj2c7VC6J5x56WXM+cxp7ffyA3FueozU7QvkZHlgHFguwgiQhaIGAyz64g+QdZ3fVfine9cCYczPIh02n0UTPfyuLBLuQTrKlAO/CM1nE9lSe90EEwU6KhdI4YyCDRoF/MubOjGtuTnbUuuOZdlg1h8PvO03ghdQtb+aVX/IfsgqjjzwJlEHVOyEII4QPPS/KF9fwygwVAd2Y54V23OBdruzn1QLS493alPcBJAW2NakeotA/VGHSqOVUjPKn/AHRLmPblndzPbC0eHFSq3qNEL4u5wnzd/p1QNU1IcdLzu+qhsxPMymsdR2hOgjL9Ubw0e6G8kUCPBM2ZneMXR1QDQAEHMALhyKuqho6AZ4Pn/ES3M7uWSa76U9+WhW9ULBPEEyyu+rrry7oua24jkiQ0VHu5ASVnTDD08juGVSGRA5hF1pPYJrdjUE8yIwfd4aq49RMJott7eeh6nzt7cPc9PJd3EI7lh6TlgzEYNOIHkOS7cj1wBsbBdqDHmcBqgyjQdtOsRHqcGbINnuqe1LRkYDeeD3Go0FzQDKu2we5rtW6DCoBTfUkw9/7JsGRCr/kP2cLMIe6VIK1xCE4z5KH5AqezLQ4O1K+sqNLc4AEaoCSY6p1j6YbPNOudLrzMaKpfw2mU1zvB0gyJ1zhGxgbPRNN2nLri4OoboNrXTz/ZDIjsc0SDHfom/wAWahceEwZwt2VzIlyfuxnyMjBoPha1rTP/AJ2QTRHr8FwQ08OB2tJoYSbasZf6kBaJA1/2Vz9E0B3EJGBDaDnvGrm5QgLiT31+PkN9F1R51tEpobpyR+ss/F0VP+L2ueg5d8Hfx1n4cslTY3xN5/v5/D+p84n4dj1WuOeiLvajB0bP4lMd1Cyc1uertFaarHbvs4P/AIpo1yhNPZN+sLM9YlO+sc8RzEeQ5qRkOTemFrbr55O/uFm+7yv3oy16Kf8AiBdpkIzwAdOXTJXNbn1JnAx4UPyGarXMDMxujBzGPjOQeiDZmFW/IftYWvkCaMYLfJQ/IFc90BD6khnU4Fzqckq1rYGDARIZw4NtI7ytlScxz+eXD6poJ5KrfRrON2cAwmMbQqNb1LYCe6J7K47Le1DWwfgg7qhfQqVN32VbS8FUA+GFhbQz5XLlbH6qnT2Ye5xynQK14Zd1b2WSdeyJJy1QAEAaKGOtMjNS6tdziIzwqi50nUWkqm4B0nKTr8fJlUpC73tf0Q3rpzlO4f8AVomta+kTztH64VC0U2hpzLhMoGB8PPQbU5kwfPu8UZ+ibGmMK4mXTJOFU2M3YkuEygUYaDpqjTJB9BGFRxfaGnQDl1QJQtMZ5noE9kuIHM+Qyjdx+1hH1eupycPM7KctFDfBtYfekZYN+tsF2Z5ptviXvdyB0W82Cs69RpjhYn23nSXPwF7wFLHgqp+U/wCQOLj56P5VLhM5R1UbN9PsdMHWGnb+LVO2hbcHRup2cZL/AP0Z7CM8Nyo1hPtORYyyefX4oXa81rg6GXH3eqpz4UADmXTCdLeeXdSytYI92U4GvJOhjTD7gOq8yevWVnqhI00Tnhu87U4WiXv91qBIg9FuWz+LRbtSh8JKF5Bd2TrDTt5TMoX1GR0A8lS2g03e0XQgHUmNbPIowwO7HRZUKI/1IXxd2VQNosjQ3HVRUa0dLfP4f8x84Gn4v2QyjF1vFGSbvueTyOiE6rT7Q7s9kRr+LBzSGw0/6h38+dZvzwbJAF2ZI0Qdoxzoa2OXXC6k5o3YMhHaPDukCMH1XW3EmSeUKk4ABxMeoT/Q/wCao+ib1aZBW0uP5eWDy6hcABc6UWimGWnQZo+itHhKbHdbhIwpRSFQ3aO0U1GMbAjI5/HCx7mNYXXHPN3ZDT4aItkieYX8zW+aIDnGfeMr6um1wjmYVVtRrQWnQYbSx1g9guMlXMbEjqqYe5wYTnaopirbGkEpjiDvED5q5xtd21Kaf7rhuHNvVAs8MaccyIweHPphoyz19UCY+GnkJrUXPPs5SEMo6DonCy7shNEMA0IdJ9FvGT1VQt8MXZ63RI6JmeXNuv6+eiXDmfPnwcwhOuLs47r76qO5EBRcT3P2pjVbvD074fWW3LLyuHYpv8CzTqF3QteGmdSqN3iWkF0WgYC45nQcynXUrG8p1wfb4MP6uJhB9m8Ms9Qnen+ao+ibs32uu1KYx7SypzbyPphe8E5RqrWCAjGqpnYXVZ3us9U690zoUwbMvM5Zwg2oy/8AF+yDWiAF4g2hznZtP7IXAA9ByTodb36Jk+MY7eG6AM8GMvc1kcspPROEuIHN3XAVX1Kl92g5doUOZy1VJrXW3Ogu6Koxr3VS3keSzzlGq19p0zzCBy+C33OaJ1bqmWVKr9ZumMC402yVu6eR01C6cCXGAgNqM8LYe487RMIEHI+el0kz5wRm7kOqEHEhNa+vOfCB/f7YyckZyMaduuD9JJlPAEDyu9FtAKmy90uNzkHtBkjmZW9TLxI3QqZp+DNPPNx6YBtRpPMZSnht8ADiwLW+Ks6i2UxjXOdJ1hH0/wA1S+KJc2QO0pj7Win83YfV02uHcwnioAHA6DANkmOuDQaljSc3K2nXc8c5N0YGnnPpl6KQqmU5aFN3aF2XDzB6YZBxkboGk90Q5zj69U0u4OZX3soDtKda+lZM76J21Jw/AhJzW9X4SYbboUGNJPeIUtLQR72iB29N1vJmEl1zPc0QAZb28hY07xPTQdVvf7I7s9EG1TTJ7CMHjb0mBxkSM0C6s1zew89LufP35HotPJFKQCemRWR+1OUrrlM9O2EHZ9rsv1WU5958pX31L5KX1mkRoBCds9f2TBTvJcBnMjvK+s4uf/ZCyldlnnCJ2Avt5v5IXcXNO2dNrwTOsKHuEkk/PA+v+ZZ6lVA+GxoTzCYWUjE5v0wypve6PZdaEQKZYfaBzwH1dL5o7UMiMrUAyzPW7RNYdkGkHJgweduWtMZAdFFxPcoh2h1QikwdMkUBU8bVa2OqrWVHPblvHAVjWaxpdwwgVS5gOkt6pxtaG8o54VNpVzbmAPZ7psuu79VyyIOemSbs3sIb01wIHh3O7yg4tg9PIba9relsps1JI17o2tDj0Kpl9FgnKZk4VLntBfmJTdPhp56P5vOentei7cvTyMZZU3eXZH6stE6H7XJOj/V+bA0rWmRlnmhPTzS3wTnM96dVTcBoN30RIbJ6JpfUFPMfV8/jgy+q9mXsouDqjndSCU10aqpeyoXTnEoVBQdxfH1wd6n/ADLfzFEvEt9JQ2ZqwPZDTCm0jPmIWXiBTcRzEgozXvcdTGE7T9ECmh1O+Xbre6INBjDpLcC1tBz455J11Esgp4ictEG0jfSy3HcTPTCnRBtDgSTHROZfdb/5GDqpfTayeEt6dU4WxCa4jMYvLX0Wi+ROqazaNLuy4bvw9U3+H2cczg+7xj2fhCHxz698TaJPRH6hn9SBcBPNG6Y/DqmGmyp3L5/fCvvsk6TyTcwfTz0597z/APma+OnTyZU3Wn/1PT7f0yH4u+EOc0Zc25JsdPNH0+O0aKm/6Q5zYyEJzg2T0TbxSiRg2Ijn1xfbXY0ToQn3VLyHESMH/mP+ZH5ija609U3Z1hdO9nN3rhI2dsavMJz3OYbvc0wO7SiEzOd0ZoS0k3C0DWVfUo2ucIm6cHR4osn2RCbc+5tzpPXunhph0ZKiWUN7m7mDg20s9HZyeyP1jGO9ptuYwNT6ttMu4SP7pp7Js1jTz1C3a76gtznlg5zmNbBy6u9UDsmNd2CNkXcpTXVS+/8A/XB7rL6XOOJqbGbTMO6+T6tj59oh1oQDW2xyKP1ln4uipx4s1OowcD4eT70c+iaB52Z+358/h6p08U73k+4NoM8X246Hg7YTc8NjkJCuAGY1iPNbs6A9XJjXGSAnMOhQNpy7nDSTyA5qXeF3ezs0CNCnWUGOPNz1bYGluoGmFT8x/wAz/qKeA249E3+DYzvOAe+iagjkJj4J7hS2bTy/fAn6HWPxyTcoy0UH1CD85GDyyk0mAQ4nRAyG70w3NqfOkJtrqxdIiZwYW0b3Zxyhb9ANFus4P/h6Ua6/qmnsmm+ze4olQHzlmI/XB23Di7lr+ibM/FEyRppqmgbTLm4aj/fB1uzg6SmzbM5x5AW1iy4wcpUTKeZHxTWtqMcecDXuptI7KqdpU9BkEAPOJ97zmAoHDyPkI2VUn1y+3d1PGOmAtGce9CbE/HzVS6lfUvn1EpjnHK3h91OjVOfa8AZU2zHxODX23RqBqoY17ndIQB1V23NLqnWXa6u1OFX85/zJ/Mi04sD6zmNI9lPse935v++Bb9JrETG63IJrWnkhDSYMwEKjpuJzz0HTBwFtrouPP0REtEnIBOz5KHVadv4RgDccuWJ/h65/sg2wtyyWa3xnnhTjk7P0wNhgpp+lOyPbBvYz5cxhBGS0+yy94ecwYRIyHTp/k4nMc/ewb9Xd8YhN0+HmdO2mTMSmCCPVZar+IqFg6N0+eDA19kniTKf0sm4HQDJBtxd3KDid9qdL2mOYwrfnP+Zf+fyAm2yPji5jHxvS0qRzGfdWkkeiDrnkjq6Vl1Vz6clSKLVmoGn/ALC8+c3aJ93Hz/yf4J3fXBu64jnadE3dP9vK2w5gz6hWNZZ+J+iY1xL5PGnuAkgaKnUd4jjGnL0RbaQocJBRcKYaZIwdfQ0AzKLRTAB1GFbL2iuA/Jfdu+S+5d8l9w5fclfd/quEfNez81xtX3jV9835L74fJfffouJZvK4nL2vmtD81wfqvu190F9y1fcs+S+6b8lkI/wDcKg85ynsi2Z/F+yOa0M9Oayz69l+H3uSzBz07q23f91EgZDiV0bvJQW5nTootzGs6fBTbl09pcM9hy9VGX5+S6f8A/XouHP3Fln1PurXd9/qujuQ5JxI/WcJzB6hcZPr54aIGGn2Gn/RNb7DsdR1WeY5Douc+9zX/AJn6qYRy1UQhlorozRFuR1QECApjNStP+o6/p/1xVB0j/risPw/9cP8AT/rfVVd72f8AqPVcQXEuJa4aLRcK4VpjquJcS4lqtVqiG5lDP/pDVariC4lxLXDmtFwrhXCtMNVxLiWq1/yhE6LuoPz/APfNVquJcS4lrhzWi4VwrhWi5YariXEVxLX/ANnqeuHf/wBj1Wq1Wq1Wq1x0Wi0Wi0Wi0x1Wq4lxLVa/+06riC+8avvQvvQvvFxLmuEr7sr7pfdrgC4QuS5LVcS+8VztVEwsx6EL/8QAKxABAAIBBAIBAwUBAQEBAQAAAQARITFBUWEQcYEgkaEwscHR8OHxQGBQ/9oACAEBAAE/IfrrzUr9Wv8A86w5QERrR6ceD/5L8XLlyzmU5ncTqTpTpTpzqTozozrzrToToTqTqToTqTpTpTpTpTpTrTrTrTrTpTpTpTpTpTpTpTpTpTpTpTpTpTpTpTpTpTrTpTpToTqzqTqToTozrzrzpzozqzqzozpTrTrTsnZK8yvMrzKyvhSUlJT9IAX9AuXER+UQwBulApOt9p1PtOh9p0PtOh9p/kT/ACJ/kT/cn+pP8TyV3p3/AKKZr84CvALuTtTsTuZbllu58v0P/rPWes9Z6z1nrPWes9Z6z1npPWes9Z6z0npPSek9J6T18fWenh6T0npPWek9Z6z1nr414nrKynj6/XjeW5luWdjO9O9O14Lu/Qm1xXF2Z2Z3525353/pEF/yJ3Z/sQ/8M38F+q8NNJbaO3dJTgzrKpieJ5/r+h/9f0//APX6f9fL6T0+hek9J6eT0npPSenh6T0np4enh6T0npPTyek9J6T0np4en0D0+kPSenh6T08npPT6B6T0npPSen/xgAAen1GPEXIImlghexXk2YARpSvf/wBr3Er/APr41+nqf/koAF//AP8A/wD/AP4wABWLEMJ0SiVUr6gV+uAAVKlSpUqVKlSpUqVKlSpX1g3l5eXl5fiXl+JfiX4luJbiWluJaXl5eX/+iP4AFvJaWlpeXl5eXlpaW+kA6p1TqnVOiW4luJbiW4l+JfiX4l+JgnNWS59Jmd5ivqrxXmvFea+qpUqVK/8AmHAAFfGsrKSsrKysrKykrKysrKyvhSU8lP8A+GAAf9AHpPT6B6T0np4ek9IRj61fmCvV7/8A5NSvFSpXipXipUrxUqV9VSpUrxXipUqVKlSpUqVKlSpUqVKlSpUqVKlSpUqVKlSpUr/4QAAen2kuDH1YSnXC6fecUB2Wv1PYPPV6nISbj80wLoVt0e5tIHar8Eta9zq+mb53b4w3lwGnxMVN21L+zaXuK/ZY3y/KK+HM7C+OEaY1dkLv3xMmwfKe5unutSOlec6Imdk0i9xR21+pX10qi1fw+odomm5Deyr1i5R2ltSppkrbW+DeYEmNmo8MxRAa0pxMqZzU2/iKWycDCuSaENYJu/2ay1F61mVqvWzU5eq/9qKwm6Den0DaF0z7u95f9QpdVfdRAi0SEvg0XW7ozrDa3mB9AM7gml+6NU9GuP8AMG6zEqk4AtBu3zLRq793+JfHDsYK02Gy3xWnhHjG9N3GSgy0qzv4DKNKulJzzLbvINhOa+h6dUrt5CaNsqmw+fGx96GflmLmY1AktyKxOgkr/wAeF0XrWYakBkgOPmUJ2KALc48WbaJumf4lVV19Fiq3tIAHVAPmeE6YKcNHDtGjSmNRa25R0eDyvvwqh31ofYzFbn+aUE1hmsTmkZrei9IQOV02HnmpexyLdf2RWDVSmPTeBb8VCVgaUcO+/FTpwKwO4Regv6K814JPcSGjyMz9LTN0/YhQhfJWnUr/AOKw5x9HL28H0WohO86JElg9gE1oyW/cajhzrH/Jm+qWmvv4025hWUdnqWnqKTHolGWsa5qbdE1swbwUnDMLRxySkaQggrbbffkCMNu3TLdnFZcm1UTl66bheFjRxyDVzXd1hM62Lnr8/QUjiInouWJqRqGuzUIgLxGpU5ka0f8AEwa2TJqepjZGUGr8Rx4Btx9orrOXr8SsDBGhfu4GOm5LUYbRH9pnv8g/f6GFkVMytVrUwB8waeddu2GC83K+8zlhSg+yLC1idnFZty7SsmNFpzN3welzDbGirl0ceKrUbNLzLttNHp607v0XIzXJLQ6jXsyZrtox4sI4yUD8k5JDc+ZfIppplHHctT/U2lp1cEtDq4QGaRoD3vDQiLUqMlErA66X9AHq0Pw1LyOdFaQ3kxLzr4SprXX49u8IEhurZrT91qWeF1pv9LA/zfH0rBf83j5naKyTCR8BUGais2v1L4EG1XCylBk36ZZUtKGhex+nQMxsUIALBsyfGWi0k4279TQ6l7iAqarxzZX1k5fafLJj8Wbb23NMztWxKPTtfKGlJ11D0uss5hsyuBaojRQ1cBxdeNEI2Lj4mG/3INg8lxRorforpVbsYpCr/Dc4MtQAj8qigSh/zBNmAwXrM9XaCCzIZK0hr+qXLPUxiJ0OqCII4YgQLUGT3FoLpRpd7dQwvZSaPZFPUOT+yOpMoE2MYlKVNSzeBBWQJbN/UPCHBiYGeKVmW6XV1Cm/6+PAHVux+8MuqXCIsjTzVScS7RBR/m7+LqyN4A4CBytBPueC/gHdHMVbrL4XYIVdoFrxUNRDg9A4IY6D8RYEja0J3+IsQOw5etoaEmiQDC8an7xRMaxR9pbT1YW0r32x8kKyq4dCMJRnXW99Swj0qAz14JiRbMB1pCGOBqQGdSoYjmhSfDHi0gy/5VQBY3WvEwBoXMyz7OfY6FLOKGgsviKnYLFfJ4WBFsdactYrBloHNNmeO4VAmutffhsWakfIZpv9TpNfrPC7/TmRbWL5cw01hYgy6vjHVacZmnlgAjkjwANVjlZuxP38KqSdLGgNl6qljVHGYyaDbUrJs9+DajUYZJqUeM000ftJ9WWCTDCvW8REdBSGyUIgLPyqYaDgFq7Wpgz1WUqLQvEvjOEByWEGaI+LgI3uAA9wNH9weLZHlhhaiu9SqISoTSaNTvwhKhuDEtEtbY51xKBwCZLxC+xbS2Yro23xneoLwXljmHB40v8A4lAwrmzfEwdB17h89GrBOOyU+yWlWWUxF6VovZzMxKwX2MAAKAoJTzqt5LuUkzC40Opz6w5g1t4a0dvyEdJSAdQ7oJ7FAH2h1mNLG4Qfw2V7ToTGqQwKfDU0BBki1RpSQFRqs/Z1EIGKlodyqWtrR1xGuiZ5levZAEuda3je0KdWlSGUpY8T8dleYFf5rAXWOD76LVduaI7SY3Tf8ICEGgQ7LzI6Hay97uzRX8wtPIjNu+ERRsYiHRry/wB0zpzV/KYtOgGv2bMvzKzBwmuXdLSnTEJ1bGb4lO0+HVrh8LlO74Mcw614sV1FTqLcjAv5GO0doZuhvSc0uhbKVR3V/lKo2OmBRLlpcpcarK7qItkcxNT1M+XhpVfh49hbjpCTVco+v5K/b6XeJj2XhqeLiqsxNqisr90GvD9qKi1f9U7kRfwAQMAU5sxHa4olfeRTpiZwIYzZ5jkD3DXUUsGvUYQkqMU/+JrSIpe6r94aZjPZ4qQTRFU18sYfYzBQM0yfz7+qmSnXXSiWnaFm1R1szIwvuGHhZmj+4TBRd5bi0XguYBZ6/wAjKCBCHEvi4fZFc1DRBrvuPEp3rt3Im4VpFlC5UT26ugtrxz4p9AZNGDET/wBMEGweZblV4j2zKnC0zULgnZgn3gJX5cZsmmf90VWwaSsgmtvIwQZSKUiqVlBe32l2/wDl3B0cKN9Jql7WU/8AATQ+ot5yg7O9JUasBbywYQhbkBnMz6bJizpBXk2od5gNQ1S/UGAZDNO0uUNJpyw6kOSFSLLZb9RgJ8Q1+0ScOsZnzHUgs68E5RlpxB34tVzjsgbJjRpp8ZpWtWc/iY5qdNuiACCzDeVZOZDim1Pi+Gut0MOSIzSnoPBSiyLNHE3Ha+UV2qXTTW5cBb3RgDm9XxxQKcBm8tg1TXcBjRKYYs4Wjg2jFTRMRtirnQfcrmmaFU+0ElTRNIuxjaeOHEf3HLrqcpXNdSPPig/4Q2pBnU/E2IqCqfiVjZN0rogALQjniWVBcaI3eEuJBtVjB+SU7ojmL5w/WXJo+ltM83Z4EcEoM0eipakF4BX2ijr1F1g3YALY0A2N+NsZqihEgpbdkTvxVd/Epzow0Hw0326CLnO+tCAPQ0XSvcf+9DNQlQVrejp9Q0cqNYjRvYSt9T0XXkfU3qiXl9ANoaJ9a0cng14EFMLUHcEXU7JSdMuGBDnkp4VTdKAHcwNMQdG7eNdZb29WL3hg9RCvW0CHTcmKcA0u9nqLocFOb3L38NmyEr8DhLXuxm2lu9QBBrnR7jU5XclF2G9HibSNVbDuBRyAjfucTAlKdYG3sSr6OYukOsv2gCpDOi5WiEfkLHimIPwMd/jSuB6fGBZVvKh+ICwAttqE3YjtI8RVaauruAgoaEB90E2dwIGpRtO4LDkSBwxEWU3dwoS2gWxo3+zdaeoWrDeO0fc8Jpmkauhrk3giM6vjwaiyFlHWwyuoT4WKigodZS9SgBQrLvjwidxeQP5TF/C4ofb4xidFmG1ZsilQABahq+IoSBRxPdvilapv+sTA6C+zC6N1ZgneNAsfLK1L8Leas1t8Yh8JjmA0AcGJxYE04dFh32q9xqm9IjsyeCpra5fjLTcTqXMW1VVleFaDUfsWktMTDdiELYQXUtwzSt/ANP01BLpWZoNAvsdxArYpxzC7Vo0B8sKyXrSJUEb3bMvqB5KrEWmjKsax3B+FrbfEvoCMNh33GM8BMkvcmNo3WkPvv4e8QbD+GJomgiVDNFaqLCOl6JSvwwgdWUQk6iX6Wq8J+8on80zGNPo7+fB9DoFAajSf7KGKIewOtKU6n9wl3F73e4KNXaKlS2ipyd9kyXdBfqcx0Vepdb2gQDtqXT3eDY+t+jjxYEHgNJUNAzD75l+I2m/6mALaGvMxQmwZXwTmjSmnE3P+iCVsbJNS2NXs8nP0Oq+xpb47I1voDk1NsrWKxjuZVpo6j7j6B8E8Z7ONKi4yI1oGVdr4iJADKu0og9Ni7iv5OC6V3XMyUYDQHI48IwFCge13Yu1ll3d5lxRHMuwO5gi6M+4jFLzBR4Us0lVktiiFfMYb5V/hmqmIGh4Lrw9ItqkH1bGrEll9SmZ7SlWa+KHFjF36PcKbQlDzUMEYg+E4IACFWt4JuuaXP4SgzbwUnCGkNKazCX28vxAs2NCtIbcx1aDuDSzy8o+PGWobxF/ERrF6Tg6mF1tneaf0HKD+HjVcFloeTUFSjF2N51gjQzX5Okw0AsauJYsL2mZcIP7l+PLUuab6Nv3mqvTNIOCm8U/YmZIP+P0kiFlacyuiTN8otKX0dx+MDbZ08K62UMbfiGrNtU2dVODeWOYMnDGpUGIKtb3Ggu0uj2OY9PDofc+YhFoFsME04LrmpbO9jCCbpQF9DLVzGWS+R48ZdmyH7n8wxRxGHkMfHcuBgtP0nISNlOIo4DhRfKBkr8V418dcO5vEsKEtDW7yRQFdCUzYbMX9sS2a1mEiNbPS5iYPSDWH5+kOZBmOdgmOaRYUI9czOtV+5mC2yYv3BoooAVdTn+B1zNE7k2feUwoVpdytZgBUipShsQMKo2dqjllyvBl2VIMgh5M3fqABQVC4VofyjVW4orTQrxqWvoGjO2IlZxr+aZLM86fMxfKFUAO1cwBoCWBc1Dqq3JTt43eTZ4CDhAPNaRk7Q3aStKrwN4VusafRGghTAaYmlKv+JlggUBZOnjPQoOQux6hqVc8EZ334D3b9X3jKAzb3mMMFoLNzkRr29md/AwkO0lSrlgbkIWbfEvV5UoyMG3HWX4kZl+XRjX7HiznLBekemkYRShYzFODVt9pVQqZUD5ZSl61kpxAveG88eLYNaxGzSFsX2qBjT95hlpaWH5lzEFUgfv4tJFr0vylmEAzv0lpeQ0ax8QAJc5/6Qn74cDKLsF3XZxUrOWrRoerhUSrrF6fMTVxfZQwGza8VQr5/SspKMLK0mTvnmaNXqjpnGYW83IBTbfxxYcXsJQHLihzMSaejeZBKW/hufAJxGQbUvaakvYhgoliNS+berbZ/cLFKztKxiq8HReoCBQNBoTFN6bwdS0mG+rhKmNP/AEhr+5/UJMWAHsY0DgKh8elQr+7tL71qtvClt03xhgC9owu6b0ibUNHWe8ceMlIJG3zA6eUyD7GwxtArz3zKUHDMMtqbR8GK1TfuPBIwJXoYBUpM1SgYnkNJ1LnIpqU9A0gqKPNmV0xIw60w1ea7mxYaqwc/b4Lsk1WdlN5Ywysr4FeKiosB8Mw6xUywxlxz42wLUIWZ3zKAAr/igLVW36mY6Fpt3h4+BzO7rqC0LRgh14VRgUIAPuKpawoN/bx8WyLhlgUBtLgJxFXPOD2K1l5g4zpLLL5Y/FTTVc/8ATM86gr1bxth4Ws+RFHfmYOwD95Vl1gmjLeZezhCHDxinTsnJI72p0eU4I6FjRSy+IVUqNZWd02WVLCR2Y7ZlpliflfHjPH6VXL53j0AjOFnAnc2+Isuhti6u4zBSjBtGAgshLOnI6HePFd6uVV8XLLJFGY31h7RyX216jv6hCRUGxL2HCWwDmVjWpSrOY0iOlSs3ZYGOamgv9K0m06Vre0ar6P7VNYqwUzXB4ePYfR21vF2RVNSDJVDhgj8nSnZNvFwY40CvvGkUthU2fhi9ISF6VDj1KMxboQ2Cq04PmBOXe5H5qF21NbH8QsOLq1/E7MiIcuJW2hbcrj6mFo1pL6IqZrkzfDw3Dt1wr75gCWvyjXAIHhh0XXSxHaOtFy0tHSCyi5mCvQDyrwfqA9joUay8GQzcV6dpiq0iC5dV2L7TUx5TR6cQABsSyXKxXVT+p6rXnTc8Ut51dX7+nhTOVeo2lYXYVfPgpTCN7FkVRNo8u6cHgKtNuSPLaDalNfwzNgWy9HzKgV1RyAhDVMJmEgy2j2wVYEtvnwyM6FrVKuUZy0cYjF1AqZuF7C1D/MFFApShujiX0pRUt4glv2M2Fhdb1CxxONNpoYdulcVQ8BnMQL0eUIE1Ca+L8NuPoJm2aqwF737l5cbcrn5mfDw0/cguBBzm+C4BJoKI4ty7u3JvKMOb4lCzgOnQdw5L8WsN8BpNc8za6jcj/yOUQ2G0b8PhnOxT7QqZHNiEaPcyc9NCRKmHJqutvGc+owFblTJrhwRQ6e5kfKjt50KunzDRMJnP9QX/uCk3txEV0bAxOHhU61K0PxAAbFfpKrLDh4O31MbGEKxETWq/wASqbFjQ5/fwlc4U3YCuYdIKZqTVR8zKkZIsa49eC17UKA1zwzxNOFKuZ0S1g3OPGiFUpTf3mEunLqM+SM8RUiqRRQ7hlqzmUS0QPzE1MYNPlz9T4MOIWfO8xLvLeIUXg3YKr3MEirgiNl1QM9VfKYPTcUHqQv3GVyg8yoml6JTk96+A4XagWRusOAvbZEjQZXayBPHN2n3L7UpNUPj5j/9EJpQ7UUdIl2ckxRBVJL9kxX5RsaYhq3QW0WytFfl6U6/t4zEppaG+9mXbCoAxx9oLYJydSrw0LA/eUG+Nw+kz7Vjrl5mWl3tb/sMAjQinDMg1HjmNbKq3jO4KqCjSLUUNw7iYKSGv8ITDBtTWzBnTH4Bqg5jAgFsVi6yeO0cQYdFQbfKrfszDkCiLtjKAKkVXI01JjQwZ3riNEVLlZhziC4gX1u2IpZ1XdvMsRrhrmcCZWU/yEna8hKK8tXg9CZpUdEUpsvuADZfzgG1wW09W05io2txE05aHMf++xqCARsdGLg2u9/3qFgA4kWlfzAYLEpIAMP0n4fCpzt7Wtt+o1Cy5w3UAhQFEQHlmP4tyGCi2ucLCg5Nb1DWMdDXdsZZeVubjv3WkVNioWw9oNaKma7qV7capt9Ef4SvX9xRurtSw7srj0PD12sGR7zKHC4CnH6VSGh8+VTSr0cRR87ppD8ZAFtoFAcEChD4vibyKyN5oGYclKO4xY1vhCmNQMTLYJmd8RFr31rATCqC2cvhwUky6kx0+ZdJp+7vhBRr6KgF5g0U2DtHnerVxylAOh9+y/oPGbXNl01xG4PEmr14pC2F+FOkrpHsXvOdW5xiJ2k5x6n7xKjuP2je8tokrjtPPimmtQbstMTtY50aZqseCjhChui9I5kGjS/08Vi9f4RNNDkHJZM/McpPJ+Aj1TevX57ijWGhzeJcOl18/uzWq3fkax5sdrnvuoILRY6Ntd5RRr0h+prNK2HYzRegdyMhB2Zw+mFeh0mocdwB0fCISsI7wxiViXXSWYjNuNwjCxQLba3ZYbVoLT1U/wAnhuHg6FaXcuglFc0O446j+2wo2qgNtbyhF6gc8Yhsl3+Togo4xN0GuW/gZidzU4reYNsOSP2QwBwVD1L5PeJtM9O1OfmXL73NZ8/BsjIgszA+4l1b1TzMmulTZjMJYbbLMWhFGj1BQzlaaw9LZrShJdFuazK56VVW0KDmGwajpC3f+ni7iTYitW9pnVC65S9SyVu1cO4YSJp/S/Cn4AukdRBKQO/bfjSwbowpYmlImb5jI3nwR6g/iSu+/i/EwM7vq7+ouUObFcfpbt5G+RxK8yzkcSmqZuRd9S86IwKDOnubuZGu5uRPaPo+DeG0SwaQAW12OhgDXVRv5+IIgjZzAsAsv3TxECLjs444hsdhhUwpmO3we5cTTluI8UUH5XEtILxDue6nyiDqabt7NvGI1Ct/bm2sOQbOPqHbJXLCtXEJxy7p2PnxQHvFV2QQzurGXOINRSD3N1SRt6lw5LxtGKC56nLWXcF+S6HZ8FuaQ6jRonEEDM88JqU10RhVU8fRZ2xdAMRCc8a+FQJs7On70upw3Kfkm3E/eBZ6wy3SXVOIsAOqt4HQPfL+MzWCtAm5yZdQ+MQUHWiq7mGKQtZQbHjk2IKfdBWHssF79+Enrp3B4uMVSUex2QLBHLUmZZTc18Prs+Bq1wrhoPht8FbjAATRgTLTSnE2ZrtW5bjkYOdpox/pmJ5UM8xljVmtCcCe8PbjbwCEcFS/iQ7gmMBfACE39DDmozlW6d0YKglwJEmWC6E7VzEBAtow+J6T5UBzDsBki2fEwaYiNWg7/aawgNTza9+Kao0lNou5QeaYjtMnnYHyV8FZetnwS98jFcMuwuwrmUcM1bYIbQMOlG1pqq6E+OIUvz4y4IFUd+pdkp/kiKDZkpi/3sUafnw1Wr4Qei5fSVQon4/RuZE1ZOOUqvGqu7zLVWh0doyNwV34rujQq45hsojYFfeEFVb0uDAQ1oXAAAKJWIOwPcvALk1VxpK2O/xPcjN/3eFglo31DR4Dg7mLFouiFmUgug8aP+0/qZGuTL7/AKqM371PpLhAIPmO/vw0gBbDLrMM2SZS34YwwBUu2JejDC+v2lOBSvUcpgdzKNq0XW+uHihoayXtKGlNNOvCQJZgUfMtNTtTpMso56GEFxwzaNdAZ4THG3aC1+5mBU3p+0zntratYlW/C17viA0pLRY9XGquWvI6mulDldJwwoLO4mqM2qsv5TJsz+VK/DLyPCWA8B8wwZ1pVr1LYNaamn36Nbay1wp8Wyrl8Grkzq7ikkoZi3rwB7VI7NRHo7GP+4YDN9zSTcrPZ1MTelftCORIjXgo6A5jXFQXzLCmgdxcXHb2QRjvl4/wRXO5rrgDktb4W73jPtuCB1s3ujOBeWOYnfjCCnmADUKUi5WhA5Eb+I21HtYjWvgKplBZ5Z2lOOlaWpo9kcy+fOSfKoONNdy/mcCSkoiWQTUlroePZnAK+JUHddf+xyJDFNWXavcoOBgiNKgN1e1QNWrmAp4xHTbFbj7ltJ39lIF5y5N8FmYULI19JSjGAn7weAgJWPmFg6lsc3871+luOLicy+lg1cnMxHYDA+XMsZWhrh378C0N0+Wt4xdVg1CxaWSavUqrVHRKurBbAOWXUIOpWzEa8hoxOyF8O+JQTBwie19e5dykS62TMUbJbTtdyoyoXyawWtpmpodlrbxnpMBz8xYlaNWadvqMA6lLor7IgTs2W/zPh/dehUerzAY7W7niIKLR19oPffpOgSlEG9m51BX0FclwRuUZpbC7M3zHOGosNN2MIQXbkNIDOgV9E0DQqwmckFnGKGrekS3US6LcwZQtNZY2mgfyhmIRgtDyDUqRloNBaPmEp01bhm8Tl/6rrwkutPsPtM5/SQt0UIVOhocepU6FNw6lBdXhGufFYkLsqPMyWOQUjw+Ed8i0s8y7YLFXq47nJKg5NiAdMNC3vfxnqX00A3Y+6uGO1XjDFnCDBN0kla7fFH8amte3w32nIyt6BOo0H2K8EW3TSgWrOZhB5jjb7iVjsDdML27W/VLoBPhY5x4aQ29w+7KZ1lFQ5aam6nuCovQsWr8XVgylflwRIRF590d9+LAenvsxaJRXYvkYboyjbpx3NXSbIHmvGDQtY+BuhVX0dZfrbxQ7Oxrxgit6Szh1+ZfEkGlj7xOcippC74jbYLUu/mVxV/wBZR69c1+yUyKWuKzD0NqLw6UvitC4FwEwGAUH6WosjPAltbDnocRmJYujocrEL1i0GhueMiWrWTjT5jUNwwBfCSdy903psOZVsmzLkzm6KHgxQiwaaTaxrTdS7R50yEBa5jZUBA+VxrvtcXczalEx3PaIF08a9/yRqXy68L+octN4YTQtqRytvCClWm2rR9ZkqWMGnK+ExddjXNS1ldmiWXMHVQ/ebqGcr2nvzLW3O/hVruuzmpUqSGXROsvj3ianMDPndHPr1LITirTf5msu3sasDVY5Jaea6WQVh8ZqM355XcKhjAQ+/opHRa53GUThLo2TyLDwq6HDKHkrpp2xBuzEbb5Pi/uqVTYak1Tosx0AEd5W02sNjxUxRl3PmC91PGso/wCc1g89Xfg2Y/JexjZhJWuuT53hkgPCmIHEVLk9wdZN0BXWPFYi5vaTKx6Ga0+JTumNVQimiLQvwjXKXaluZ6zmSQVatfcJWN1xXD91Xaq1XdY6PqcxDklArtW99dQAqIt1luzfujTbts+LIgYEAG6sALfBoAdeBgvdn31+0Nw0pbj5mPVyKYhBk+DM3xgVTWSZ10TY8Nb+LQiBRmbdzpUYWCbuhZc/8jAQA0DEVLqVVWb5llLtqVfwQGiYDosNUMnwxYsW1VK+YCAfFf3sSmIEU9X6WnbzmcTYOqo4eILazdC0jMaBUf4PCyy7QZ6L2liOOMx1QbOYLgOqygz43WrlwyPUAEBWuj4jU1qBYEpV8sMvvwGwKMFqb3hOoQUa1ekoiVsj93k8aWq1/wAUrRHCs+obnBGoNDzEIcGNBH+TxZg0pvwPqE6kVGlexElGtYgAUepfNR1asXGkwVtq/lF9c60MetZTFB7YiejHd01jsu0qMVmEKFMNk56QlKhNxfM/9pHCA0KtlDIAwwrTqMlSLjJ3ptcxEJaDqmkc/wBIQh5MNJVwdTn1vcY1l1SysRPIrRDaFhEVTnaVA3LbpRGfD7hPReswW17gwP4cwM66V48LaEwV6zBGWtotc+BWKcmSX8QhASI3SaK5Tmv2mhDtDU8mv0nxQIWv/CIBBlKsTR8+B6A8jqAAjY7wljhQtFrUXEWf+wXwGsXYrfABvA1yzew51hNBaBVwVTqmZwmsroeLISRNz0vMN3yluI+44h2ayOS8DSw7WXKeCRlvbRqPrdlrUOSzjxUlDRQ7OO0zlE2UvaRoo40fuSxxQLBOjHxZRQFueHqo66uDbvu34C+gMJtnXBAiTffH5iKawuz9k3ActWrXwORladesyyyopURzsFvqCmCgAHVjozorsH2tpkAVoMPHf6WZMJXIiMayKdnmak2NT0+YnEq1WxnSGAOI7KLAqzAAANIzKehFvYPBWOWCASx0SVIIyTPzM9Kj0mfuhVlMugFeX4mZeLd+YxN3XjfTMh771DVq7XnbdPc2JtJ+z4IVzfUVP2rW2kBrvArwHmSbIy52haQilYlz8CUltjJf9JroApvF/ZYSf+NjCv8AoiTTKyKrUK9A394n2Gm3/H0YvoBYL1LipsZYBbayyhLgcyu9WutYggsXHVRk61zSql/CCtQUOkla1BTHXXX4jCw01/2fALDIE+1bwjoNWvdijw4V0ALR0TnV96V4A71GvQ/Ey2dbWr9yr2ZY1MIu5ZJ8nx47wtqm8aZh9caGzdqB4Fau0sVI9BN74UK8WQyt3fw9zhpb92k0T0D06SyNftdW6+47zO4CVWDX3xDcKA2juEOOmiaTAGtE21j+dT6f48WgriBcXvUR2wAee4h+NNN/ZMNkiBNsnjT22t/aocNwCgr+XxQwqWRb5qFK7aFvzAGVK0DPMQWGgA8Xio/q/wCQiagN5D9yxWjSzTiDIn3bnASJOG09vmOBhbVtF7dxuPdi1Hk7V4SV3sD+ZRn+27HS5bEC2odIOikjeFbHfhcrcbwp94O1uMIXRevH6OsPFxOY2psYXJzATcu912vqHUrWXFW28E6pLSmu0CFWgFgU7s0QGIrW5qABQYlY+muUnBjxq7lj4jkAm7odxMe9Gqp3HiO1qkJusDyu2AjlAtzpgxVeWOYOWLXQe+YIiK3RGYpqhf7piuav5/qBXMt0K+N5RE0srn58IJaBRb+IlexOawPCrTDhNJxzuv6mwoCYwa1AgTDl+tEVi5DWKjIA6s5gHr6FHPJ8Z1yg4MZgS1YiN1teHHiwdh/mOoLBq6bnheZ6mj/BHui3WVhv4zLepuGCvoJoqasnFtogORNngN7PhCFGAR02pmiIFuuDVrd8ZE01GjaXhBuzF+WNzQWsNMDZRtP48aKmkrprXMrQVwhfAVNKUqNO/wCl9iI14wgH4w2ma6DJc9v2h44FNl4V0jKsU1C07Jvqo291mh4J86Zb06hsgNVAGgDgiq2EjNAXEEukDaX6PjLmlS6zeSZEUC28uaDSNOCiA0OG7v8AZ68Hopq21wpKKrvBUbAZ6liGw4j7EPkJeb/MYS8f9EogagEq/iNhLcBuGxA3lQXfNSkAjsnc3AvuDWbEpo2PBdCV3Kf+E0AfUV2iMgrqMOIMgHaEGAu0VzCKdRuNOI18NkiaqrbDW0bE1XofZ+laztyfwTTd2TxwmLcjEdSEDJazy1qWm1e6pbgK9u061H7w0KFMWpR5wEo3xUsI1cNUXDK42DT1EUYjXmprsHY3CFWrc1UYNxUraWhotRX7SufS0ZoEcvV7QgPJts/dNKfy5VND5O/1CeXiPK6fEQi+kapfBVQHtjrtStG/gTb0J+uU1hWbfbSFYJaHmBDCMWe133NmaPumZYXK2a5uGGjiTrKsCV94zYnbsx3mCgyB5LmCjxy/fxWunmpyKwMvLWziO1udKjd4E/NJ/E7VifRVsVw8aHc0+4rmc+NNGUluN1LwzUHXctt4sNCvVrMFuoQ8Duv0+IKFCvTuXyeVI7T4JpR/4BuYD2/DWLXuJ2HHUVmX8qOTTnePcORbYEuhpfb4s7sX9hsQQ1XdrDDsWX0X3HWUXDgKqtaVcv1lbRZUPY+Ma3mc1rEqshHNtT0TJA7obvi9PqzKzgbTELS0afvRlZ2LTg6Q6Zi/k4hWue/vnmFcsyh+3wTd03+BUEZaAF5cTDlbhwDdEJayYVhvU5B/xEVSipqHvauTxXbgcFDMQk5B78JK4TvJ0oml+eMmOIA8mtdatI0PioKPXmZYzexMn8OOruBlkcxmum01lTamEMLut/lcSNCMre+LmDfsb9A4h3b3Z1a9P0qa2VY1txNdoh5HEVw2WZ3lPgOB3aIPRKwrA98RGKRZTUnUNWAtwg/DvARvAyxlt1fjWYwu9V0S+BasbPmYLvZq9eMmCgCzsvUoEktRVzZvSaTDI7tcvgb0lZb0Q2mTmGP2fqt4gOL5l7QxUsY02/J4fCVlXOMaVD360YngloBS1TEQLJSMTgXtc4hLPCBiu63jo204IXXinjwlPqvUx1NGDpRo3uN4NWNmu6+g+04JceoZM63gJcNs0KlVladUYAC7Tr6CM8Q4DGVcSgJRZvu3hXVrBMu8wYdsFXbmGhbfklaCW4uVDhyL0fn4187FQBYFuIDS/cFNXxl3qjdXFvELQSxNFjmp+zXhgaNLNP8A0hII8mPdTQkUOg3eCbAPv23WfAy29bWKSeiWS5QkWlGMIG2VeyVRHQd6i34jrWgFFccPAQdcCqhMMt1UeEdRMzQ3GV/SqGmhv8y4CroeYgLsUH4meb0WKfaLkcmry1ArY10w4IqhEMOlNojlGDG6czW7Y85u9eNjdLqI8bwFL3GUPGHNS5cbqli7eCHM0VkX8yoFdMvL+jvdbMdtksbDk5eY4DWI1K1U2m5UXjfFQADQKItKeAPuSioTZisTik3X7ql0S7rD8wwA/JUzWCZNHqCMotptcXve8MpetA3ImiyX4c7y8KvtQhg40Hbj+PBRbdhpNdcTDculWo4hbsmlJztLZ4Ov4K6+oETh0i2D3NOvy03ho0yrpjuILo0gqCZF4i/LK8XHygIOinEzv0tKy/qAPSbxvWmhwD84YC6YGlBtCJUlc0prLeZ1WVQsxPtTr+U2z/Uvv6MhnLFBibpLkvR/Gk4mYlrWU3C5gvW6C1DivoIpxjraaQUm6ySvuQzOWttucxjymSAHBKOKPa+L25XHGpFRWVq1WVYiEXaXL4lmC3NNPMOCwpCzfSUymQtVwVC7V0uu1b8FR0Gmwcln27RPnO3jFLUY7hQ/xMTUFDjpi1iFoEN4d3Bne0HgFSMl0rjiVUCVX1MWdviwTGvS6EOZeIpPbDaLxkuFHUhmdbLqr7+YTEWQupX/AGgcLrxeFhcS0Nbjg32+xC4JKvlmUBsps1JgClGCpQW4SyBCaIzitfFaikZHocR3VtYaq3/iiV1tpmWHUxFP30hy0FEvdNAyZ9S7RpYV7Z8YW6lIfxMuOijb3H67S7LVV3/LE4iSItsCdRgZcWefZ/SVaq8Pp3mItjEEWgU7vRA+TeV4f/7AruLDU7lM+3EQoorPIR3L96S5bSuC4KuIYVJsH2lcr3Y0eBFSbz2hr0iIqhoQ+BAuneomd0Fa/F+zUA18epi0XlrSNGlWkuU0UurLT7fVQg8AdapWfsx/RNQqVuqTGtSKBsXLLTRVnXe4bQVMbDe7mZfLVqrtXxdHRAJLHR/SVrZ2kGA6lKd3cTC9OZc0l6Lv2zWHua9BeouPoZMLd0L3WZH82GEZLjHjBYVRSzWmtwfKtiO84kslilDHEGyD1tmHTQhDAIN5U1Pl/wDuhkpVejL8Sm5gqtFcVMqOtoRLHB63v8yj3BwUjtVQP4rEx2aDgJtXjgOY1jdazLYDRMu7liQKR3GYcVceBaZcppUply7qwz4KiEb8lxEomltXovxysCu17xNeoKyL9zOZ0o3XATUFoNl6G+vjJh1RSJ/SCuMghV/SP1lMivuSzPzT+A1hpGYyNTC3zKIsLAZlyNCCoZ8IuwFK5XcLnQIMduxCO0AHxBSzVta6eye9n/SPGAyGrwHcFX7XTb1sy4FVcnmGgUM83zF4ZOkCpbDrTBIzWZJ0d+DxIVcD3xAaLsOyfpWTLE3MHU5iLLpilo81LbTYCorHim4AS9TuGkbJTdCtU2/ki77rRy8Vh2g7fRMB6zq6mR1eWJjLjbOl7+LVlroppy3KNW02XTZOvC27WSm+OFTPeK1VaVEWN0wSqpY0Up5H1Z1V2qFfeAaD8ImhVYNBlgqQBtTRgHNHwGgeAZsK7T4lxSk/ZHXhO6MJ73Sg2EybEvhtvX70v00utWNzo0jTe8Srq7AgxnxgJ7D0PpSLMMoDRhrC0yI79hDCTMAFA5OV0YVbpmizOC+iV5LCxdtncT1FqnWq6X4wqrUEV9XLxEBQAPrfwFVWIlt1xGs5AOB053zDhBsq0fMpKAtF/wCoFAcESg6DvaZcMBRtVQ8VKdWt1d2RJpWiKLbr34xDsqrFrv41RALYoCzn3tt4DE1zTKuId6WANZjYOPVfcGn2g2PcOTEoUAnjNurnnmDhFLIHtGmRspD0WysKFF2ZAsfEs8tmh1K7igz+7n9zARQAebiqpVDT7w7VELBdzjibxhrxAToFpy10Xjw7t67zr+JWPDIsjqCNMU2qnDShrcDUKabG19yzGlXWUzhIPSMCweY1+1FlZlVWakh2s1lBDOZXe94MJdorm5TO8Wg39k0CW5tcJdjAuJgPn49fpA5pazFd2sdq3+Y+a5AXoXuw23qaj/jxUYPg6bDiZzgsTsmf6xXMjTgDX0lCTPV1qHqGwtB72R8ZDgCZeplHBwGIOeXg0bVa8xuzlpXZ9PjjDgUGOTKPgIWKg9MIVwYZQM05Xv8A1+fqbgrUo45jdmlLsDWtO/inRYrlHbh7i0JgA3R8XzMGYOHiobOnrJ37m5g26T/1pt+kzP8AlBjSESAmnCe+qifEsEGjabd/UQqColWfUSFRuBv6NMxWybhzEwt363b4Q37KH6ZiXadsOld/RfDdS6/aEtq2wQ6rwmyexW7TMoOIQZc9OI1FMzb0nekQD13H5qIFduVrgJWFJyMrLBQcHhBVoXMam3QvxQTSXQvEakYhmHxabBCih4l40cn0JUqEPcp0qabW9tleCmUBaXHFQNaHwTB9Aq6cIvBL5W/LuENAdluj4ipzRLy1DkSVZ1i/a2eBGl0Hi9euyg47sTrnGLPS7zHxL01RloaViaXt1otgxhtlVpfUqkhLpGdNfCgTECya6ae4CJp4rldwi9HImXomBRK1r+mEAg2WUwPNnNNnk0EC0yDsqZLnbC9LqKtTq10mY5S/lRbSoL/suBF0Oxyj6EMu9/0vRMb+uYv/AH5mDmOrR9wfSarqui/G4nABX88TvRsr2jVjSJGYDM0M3ccMcnd9x7j2FFWo9TMaW6VnhLgXtYFbx8LuKbksLAn3hwAoadTILKeIhWdbpXrMJAKochxCCqQ23UeTEaT6iXqtj1UETS32SOX34LBjrSB1Yfqgm156eHujMDTe5jGCrRMfzEUdNLL1nato1+b0leNLsOTp8S+Cy2eO4YYXAIDdcMbfb/KoRtxos1udPmVXJOKW0ZZjf6DB6qay5PSKAVDF8Xt4xjdgffMq15gUjH9/oJJQgYvLM6utXwvb34rmWbHZrFI5jeK1Yxv4eO9hq9XpN58LbkFYejgr8TEdZYJ4eWZ4Bg6R05ISq6w23C7WCAVt34ZNvSiajnMT5Rvf+EuEO3Sxba1OalL2kVr1h2vReoEnjV/6REtKpjQr23SI3XJLrrVwPDk4QBUJ3qzZn2zeIS0vJketpY4gPq0jx61RLVsENdnRDjhfjNC1feGdLeNx9HjVb+HB0SkBiGKWt2XO2o1xLuj7u/HuMWa21YR2mRQtIHU5hTQ+JlrX0523TAUp5fQAcYASnoCJAMY9LjWBA6sp4YhjV1MnHrrxrohzxOXqBl17b2zx5v61pNjTmYjFOiY92FMLc3B8NBYAbu0MRhVZpCpG4zsPA/EM7Cr+HuUtXeqzWcFWsvhlWy29e8AaFQ3SigG47hew36RqdVBEEbGEA8JfO9iDzNDGrWWVkjrUBXK+h+qzhaS9G8MFvFM0Zwq18HjnJY7vaHJYUrQF/d4bSG0kUVqm6mK3Y3a3fBNTerC2Mdql2Nd/C3PQDXuI7iTb2JNcYF2l+PqtWriDaBo5C5u/QMYUdNYEDLbTXwRXHko2ls6Vapa+30EQtqiwfW8qHu+M8WwnNntg7Xyqih4HdsWcvcdWjEVFskFPYkI4gN2PmaEkFdnv3Cuqe6vrBCQJGOOU+LWILZwdAS+FZgKPJs+AnlCtV6aTLOsNOpnX5mUBi1LAaXLWiNy+NQ0mDt22vpmsHt2pUKPSzlbm9jxpaGus7PDEDVK/QgAliWMVFL8DeUiJyYR26+KpAWDXK83LefBnF6taNwaz4Ah+0av5RmhIbjfk2hBVgSJOluC6uUxFAAoNCNb4pBt20hmUMjWuvj6GdUBwPTExj1Wu8spXZUwSiS2pHTfwqS2Fi/xl5lsrAbU/SzTWssHndf8AZMF3aOI5VCsZI4OXwgqae9v7o7DaRH5D4TUVsrJ628Fz1rq4Q0gyulQg4bQKq2/pCUA1ozcAVvKpYECxFlsNkYAKCiLB44yU0+Yr2+a0078Kq9VaKt9TmhYL3csRwgkcGDYYrqCtis8r/gxB1IFTTlefCwcDJwfUSBzA2avfhnz2t0ICscCjG3ium5N37xjHCEazGOIyWwldtJpHQObwBxk1+Y6kBkXHStn6FRFW3RoaO/SUnPKIhYCPTKq987x5cy4WLsuB9AX2qPelu89SqRCptVsp48WXV51qUbPvAILEseYH6YW4egH8wCUTYt1y0XVlPcxcW2/e/nKNxWfc06u1awUlcrf/AI08anj3ChGtrHunI8J29hDbKsKmN2XoaxZLDK4ie68BXxajdVXl+ImyuuXS4xvGCtaMK0fjDkpzGqlfz/xNZti5BV47hlN0C3qVlK9uK6ZskQK40DiBBFFVlxnKvbOlruK15Jo+EFyXia3e1YjYiHkPcKSwYVo9EuV4uk6B/MoNAIW5r07d5GS33jwQwBeXbs9SpQFmiPEXyAdLV8/RZpXxUfeX+0fL1W0YpUWdR6h0rhWt93jxoC4WwO1Q3GUG9rhr+mG6Xe+7+oKHIkWb1MxZ34RddC9x4i1jMJRRtnXx7ntYclbuI2T41qZbfcB6Hhaovt1m9YxC0yGhN6EgDTrDTHRhv1iKaa5akrc+iX94dXyCvFVnDKvBdKP9X1MuKrmfZUoGPOC1+pfJVpKkBMOtPD/IiMa92vx4FgzJZV1XJI7Kl15g71s+OV9kjiAAQ6mkt2Gw8DhQvPuGLuUsyepRw3Va67+OnT6QiFcgbLNfcFb3ZL01WM5qG/c4PM5L5Q2Ld2Xdd/QNV9IjMR5C2/ikW0ND5VrEtRo/wTmD4FQNiWmq2VBXxA39aTuBYw4sKjuJ3eYgrfCGnRGCi87SooHkoO5Y3eBxmabk0kDYb13KnSAAssawKJXR2w4ndYM8xTqV5GkrWkCkKaOhoolOu6w36mlHYz/A8OfUcl1KjAY8LBXVOWDUFFWynjyJ33Y2E5uWuVQ17gv8O5+8uezbfFaUQ+g8Cv2l6guzk0PcpFL1DFcuobXL3C5EoXvmYnoeFW/sMEoKYNvwQbDN3H+0uGreFX2dTf4RkqfwhX/Gl5L+fjTs1SiHcRdtUump9GtGG4U0pKNYNpk4hKX0RdfEzWvhcJqK5EdqlkoSfF939Ooc2b+Bd3vPN3UD9rEDeFVtMVVEBNp7fDnMuxUm6CmTxDAAqLLoZY33qx13MroYbVG9awzM3HJ1lIumzViVKqwV4XB1s2L7QM9nimv80Lc/UdF6rwuYqnJqmOzZkMK5a55lBrNSiJpiAS+a8BlVSZR1U7RSrlRatd6lxJVs56z4sahZ2YmR7luCNcG9T4iISbMSO8VtG2ckJI1vOK0qWVN9xXcUFDbIINg8l/Q6ANtA/nKBXYzc1xG1gZZVxkaeEl51qrwcV9AY8CryfygLktI1+59Odci2tSjh9o2CNahvY1hdzaIxLLl2jCDevm5Vluql+NRFtIQ/yK5lgsdNG5pDK051Z+IHp1LX6WKC5YA6SpnqKOYsNT1Bp01RRXtF8RXL3vi4AIlZ+RcDo9ULbi61+gp2Yb6JpKVskyYuuSp5zHR9R1v6PBye6eomHMdBEr1f7IZeV+IHhlIA/mLH+XdxbjhInzDQzfcVYd813rGQpwBL61T1atgfoor1/UtsGv7UTotN86n9J3YrwEroCav4kII2AB5+gjWOAfJGBTYvr3i5/eoubc4BfdQspxARRCfeXcoA2G2sfp1MGDuK7TxlrjW9u4eIxcKEUTF8vhWU4giSUq/AwLJQlSEBs2KVXZzBEnJw23heX6E+0DomiQIld2iUoYteqN4jLOr4hKboNBE6LXhVbx4hnEeRLJk9K8IKGk/krxs38L+0KWt1rb34Jmmrpzo03TAKtBbUq/CoJNqXDGtyoVNuQeongURVu+UotW6o4cXEBtUAAt14uulLyY4B8N0LovWfYC93XM1k5UOy9HuYhEiOI+iqf4hjJYKM5Stfo+N8eMa+jeyxc9un1kxsrcnQ4mgzos3MU0fPh1Vz5bTo3Ze/0aOOjQ8CMakMejlme9cCx7GfgMdZjWH/ABL01N5l27iAdVzSfMbnrtsBWr4ck0CndeudJZPXqlTfZlGmu5xfaH8xfMbX3QPwgXkNcb3Mxrxqq2olzmykKq5utmXS3L9f8PUMMg1bX3M/FVTmX7VjmydZn5yMqcwpntzDNOxo22wx1Urr/u3isWtUYNWpltktLdXAYALpx0Cps2esJ38XWUDeBEHthtlCs6zfAboVVvqNOWDZ8HHgNNw0k5bXGGQUx0ccxaFrQjMg8RpTArm5SANwVh48hRCjzAskUxQODxeX3Fe60lPBuVU2tv3BzIvZW5xAp8UoXWETeEziyFnlX9Ov1GGHdfiljzSyyFG4SGP3lSUTDZKQXtVWTnWAlUGXS47wcScvjqW0iBbw7RWg1NWnzBak0lUYmWNG3UrQ065j4Ja12WvTNSMlYmXBSrRjwhx7WNifEqI1lKCtjwKY8PS8+MK+f1r4hEw9Vvu0a8syt4SskHHKBdQL8Vb7eETbMvcqhs/ac7cK2H1uGOEUxGW4W3hoOIDk77OYC6eOCFqnAyyClO5FmRNCoPbNcBWpLAuzSsxJpVW1DCNbUKro+x19AhpYuxbaoDFEaEOuAlOk5qh7mmgqLcJrpNMgKXo29fRbdvj1XmoI3PPB1XPi61KK6rYO4sfF2YtVeCM7kvH+5lZ/DqWO6zOXLj/xND6ZaMzW37lVtLANwPaMg0dgc3A6ds1StDGnilgNTUl8ExIk4lcr1fBZmDKGxwww0Mtdabe0DFbCGrOAS5a++fU3hq3xP5VDfq+sq+cz+sB+ZlFsOaPsZgbsWDWD4nr5Z+Jcyx0G1xKsbCi80xcKtGuQD3mZlkgLBoV5NJs6fzio6QpYBdP3qO4FoWm5ZRGDcG9yrFDfNeFnjQESh8Myrq3A0HUYByrLalYGhWKPtX00F9GhO+NJimqXURVdKW+lQzI3vvyd4YSDyUyl4F3bR2VvKy/nDb9M0qjiLrv4F4KjVbjVNFvgoeyaHFkWlzZ1wlSMNQGDlmoSZivHaDftnW4wwCGF0PcqeO9HLexMDqXqcSzYXsWrK2O+KVXUdhzUqK3l3dX/AFM/OyOO5f0Rc3vM2LfC0e/FBX22OV+EyhzoO2DJxF7O5PLrUJrx3HeyqUNWmyGKJkO40Fumb3jAFkZPvt4sYtp+wmrNil59Eqa6MKumLJBooanMdcY2WDxCRMLVrRKITYSWyvJ4Fb1aaTXgFPb6FYfxqpqzzBJMD7F0S7zdxyXVyjvU0gZ3DXf0MKxWdTLUlk5wwatjhh65rbZVcSj3LDWLLGPRmpAangg1RZXynrEQsTkbMSqJkMvOu8FfTS48FdTFDzs6Mt+pkLlzzamtvGUW9DVR5uKCz/c7wLTI4KGF1OoctolVjbeheZofayi/ZL3j1e9tY2QsjhdrmjcVatfcD0E4rHCNWp2YDgCJDQV+oaLlqF13iJuATsf+So1JZSf6gW1BKvMxCdS61KitvjLJrb1MdaJFhX5zvND6Y8sa/wA70hKwI+EtGgMWz+Ik6EFQ9dpbjbkpxFK1cEzZt4RY8kEgv3W8GR1qbq4YYVUVX9z6b463VT8EQBfEVwemXAlwYEA/Ix09/bxUJrQRfbipe7F8RPfCv0y25OAPz9z0diZ3I3fUpRsqzTE3f36S6tIGhkbFc+MQ+uOSUkszeVzLBeWGBAZ1rcvXhOCkbEX0XLqArCrX0b+KflhzwvXJDQ9TSF1zRloR0hn58EEagNF1QVRTZWsBysNmHxLddL1qdjdRKWKayceM2VYTFcvQ6nPMN25PuqVw8DnzSI4rHQFa3Lq4Ws22lBoREyeYKVtmWqshlE3Smy+7aYlm5uH26dTsMUU58Extq20/ZqaJTWHU99/RnNKJRW2I10QLkcXsygI6F3r7gQCWI+eYMPtCfZDbO3mg9vAwDXDMsmqWuByf2eGdXI2qWyZLNCaIbwgUOqt+YJeK9NTTSX0S8vo78J3MB9wNEFDlQZ5lWjR7bivc5oQbJFrGYRa0QHFmrzF6jF+5pseDUAtLtc3AaFEHTm2FwBK8bEzWOJvLTercHqVUvPEKsvd8eC3ltkGxxzCViFrOm5NAkn03nxw5PV1dQw3wsVprHARQKZxFBC88S5hSW8xrgaxyd4/r8aRldRV6AZ20gAGgUQaRQti74dS3nwNUXmemkaBu47KSpd1ylPd3FOvR2+kq2Ora/wCazQMBUHo5ADrdl2O0AlXNbeL1zwI9ssP2Eo/piptm88YP5QzqE0mfuza/cRUIMXCe7l+oNJchi1HXcMgH15cicktxLX8lXgWtJpHw5ZaitsCiBDLFXQ6U7VL5ltZmDOiVbPcEbqkBpXPjMGLllXTEiKQUaYipb5sNu4lRJk/Ok0iYZrTxdPYalNj1/t/uDpvUar1MxIkSYu7ABNLNo5eoitmpWQ6vzDW/DbmVqi+SD3TE2iftC4ZRYXg31S8DF0m0K+5uAp8FXfIO4eDhdcDUe2Eg90h+30aKN/M6Zl8rAx1K8HDSwSG30rq7PZ91r52AyPFKFg08mnlAQFajAAAoNCKkhTRTTzkzkah3nPCGfiz/AGNSYAu6NYKC7aH+RNZpvNVedan9N12zOfCM10NfBNQz/wCm5eFtSavijwQUzaZ9u5aKAtIfnyxRpBAkaHX8l+HRBTRX5CCsvmh8Z5mXvLaqs3nDLmScI5vBBOz/AEAmpyha5qDi2Msg/Ez7pGxWu5zN4OuA1cRqDjcLNMN2XugeE4HMAFFXTDHqA6yfvdV8xlyry6DyzWSQoWv5zBaSOEx+ac4DVC/tGuvfEXbGNXmEAaBiEqY3GUb9M3Ei1BubvnPjKbbALYAT0YX+mCjuRqBExr/jaNQ6+VLqMKDjQz4WIuwNHqDEAcnv6NXCzerfwEIN5rZDWUpimZ7hdF67xduc4VH1mWzgY6aRCiVja3uMI83ddnK+CIqlvG+h8xNXBknzxjnqVeoTGYarPD5dIAPRVrHblA+b7iSeD+ccr3j+zqXaLF+/rqYlCw+X1KTTenDnnxcTm20dsbx4jmPB3b8JLUDZwvQgiZJtqeTZ/Tv/AOHZGTPS9riqRw3HfVwLAfVVz7eKCfaoDKvnFbzTWqvv5l0cCy7aMvYzKTB2oioXAsLxnFheUj2TuvDXcZFwe5cHAWhfUTNSNOWXVEEpaDzVR9VGRbP+piv9t0t9ZgjeoNiky14LmNgEn3iqIHUoc7dRUjtnZ9wdYLF4s7ufFqV7TzuQ5xoLratwN2iu/CdSgCqMqu0xpROyjEMQElWwZaRppoRK2+igNLLe4hLNTWhwc+E0PQJ+EUBcMH8rc8ZJr7YX94IoBTWn9Mb2Favwm/eqsDEwZvb8ncMoYaIt9+ExpueivyRWt3hnn6E6zCLT+E+GM8xDoFLC6IQAX4mwaK9+KL9TS/2VDErgHHPcVlVaGr6jjh4clPggCpfa7MGv1azXErhZmRe+4pqj7PKJtSs1a9IZLSgs0w+kzLVhfE0gkL8B9y+fWl7yh53os7CF5gq9roF6Hh/sOXnZe8SZAuubajbwtba0GX1MY24yefBAoDjH69eM+MymV4s5J/6kQ1D4QsrP6+K8xwlx/Cu5sPV+DobhCm0rd4mu071X4jcVKxbZppKNKUVBvFbvmIGschsH8S6F+JUPjSuYDL3atnfXw7ndK8XHuPi25KfSTNBpdGr6j2NDRM+CRbJwr5Zjklotk7x8PGH3TL6ro6iBYia6bRUyq74RfTuPnwL4zXLORA9VKefBvbnvwtFNI1O4AAGGK0+IjpNvtcN47iy33c39FI3L0XKesWOxycso5hdnLmW3cKht7hqXqA3PQVMfWxJHdVhHbmbcR2fp5akpGn2S4gVe/wDjqBbosbRqDmFCvR4tNvR6Hrib+hrQ0+PoEtlZEal6YrHKVui4+9tLwM4uoPgIeIltc6HuBQE5EpIiEodnWK+F/iaeLGrL7GVEW76bjxd/thQOB0ruHWQ5PKtBMF6lh5lyUZfULdQbYuxKlFKtonJtTqWC5DUnDiWU6m2hqzH6AAA2QbqQQCsiZiBo1ZpsVLFRoPDW/D4wB+rjMxSEpemxiVGytOIccrSXcuf7Wf8AjP8Ac/8AVf3P9/8AvxP/AMrFf6vjXe/x1H/nk/yk/wDS8ft/tQ/7aVV/cx/tuP8A0st/tR1X3pZ3YOvG2K+v/eMQq0u+3zwRRwQ2Xpe8EAmjL/P3BDxbqmqg6BEIQNixddnkVHDWWW1Sz0Xeka5tiIWixOJbFx89jmKCOmM+7iwSjb/lMNBsLl4t08MA9XOrfk6lwUeOlZp30zvab6/MsDypNdcMx8xbbDrmLahf1TJISaI+5Zq2spf2T1P/AH0mtkByLvQ4+NeEFDm73KrAWBpwAQAY8OwRh2HqTf5uV/8AG08teC/Kh2ohKrx8uVwgLLaVv7xsB7Dm6LaGk4gVO3sjB2gdvEG4l4f6fqP0/wApoNxe9n1HYvIatXmWrWLZXrxULi1UjmtpUnTF2+OPooHcfYjsYMBdGu3UrnQVrq+JmoeqleMaX8M0vmXGNa9S4VK1qqpopjSvu+YQld4FvHxNI0UHI5iyplUuy58NB6AmdLS3AF7FfQeEg0C1pflzBUzL3gNZn/VK2ahsCRKog1jnfSVdq4tTpMUSmxXPUb0tW9Srobwa6PJFgxgeW1PA/wBe365MAStEeZZBmDMSngD/AA6+DzLuBi6D4ixYFBYeTbxcNootqa40uA03vRvMrHtVpvMqK5BLV+L4srC69HLKjFivxgEADQNomfjTV3s3pDp1V2rN0StSyGy4sNISrQ8ZSZao45iwVq81Q1+XiglMqnrzBrfvc65bxBZTf+yA4mQ77yu9x0ZfFhOSWtia5b4ALbY38GMYtKa7DWb1aTQ/umPMONhuvqBf0IC4CFHl5xkkwWTrLK6ZiOjAvF9TGEqsHHzOqMCiIb4V/JELzi8reiaU4ZNx+m4OGGL5mF5jS8uIhNl0XVxVMuLVL2QEF7mqiehTC2fSZO41DMu30KBnUHxQQUvMSNmWU+nc3eIIV2NvD9kOnEuZih6rbTv6uaj6hh3l2qxH8vF5DX5cqmhs4bq+B0Ke35O/pPAbJoZytL3i66tWr2yuWv4HcdtpCpy3Ou4aH7w9q9qVctJsvTuVW0Oh0iq9pTaG16bWy2y8D5P0MJgI+SeiJ2ETi43pFGYDC7jd5oxMnhw/w58GlyaML7R+OS0WO18UBradt1P4Sltrm8dxhTJeoo7R81Jrniw8Oakvb+4a60d9fhoFWg1YBKt0mjUoesPT5ms2i3fCT2akcGWzct7tKwOnd8PBtL3k+tYCytdK118NdXMB8XVDT5vsGPQ88S9u/gJP/lF5jSoUyGkqWMquu7gtd2uascd/RSa6tauadlFzx+JgwYpYV3NE9nyBhgVSErp3Ns9TyJTxlXb19fW/UAOFFB/zSbOa7hHZbXPRp4C7qLcHab0mGqM7fQ0hA2rnqobW1jAVvEAiYTPqM1BKwPZvWPA65oavl0hkboC7X9nx+3X58VP/ABxEAlV/378OqSTYvw5g+g8G2Ws2VvM1wm6FrlmWjr1yQ0cbjWNoDCkcHCcvcwRS11C9D3HKvXoT1y458It11w4cx1Sq4qj14Nd/77+gfQJVRWZI8sV3vCJFXO4lATR8So3KzMv/ANOfB+uBPlBQC1qQ6x44jDHaOalXFSl3XPzhrj74Kzca3fX2pl08A5RuHJ30RrqELGNdN/F/v0K9Va/MIRVn1+0Bxomhe5q0xQhqz74NkyeAV39bwSyStAezx3Dd9XdRERZowXMgpr2MXMSKutqvbAVcurQrS+oOrYWRk9y9ZajDd7teLzOuKp3coyrkBlh1zenKmlQs0KycYtM/QxxCXS3PRBW6VBg+cTX3JVe5jKRYh241ZY6D0Gy5fBpL1BeQjJYc/AHOYNfvvPq1HX1UNWD/ADmuJsnUL6TucOvuWOE1puVDBobvxGi6biV+H6KPRdyUFQ9qysZUcwmUjf6rbwaLZedSxD3i7/3+j0ZmZNyC/t8Z8zdBBOBWDHH1VXODvBlro0moz8Ji6cNtGO9IROwBTdmmUO5+8XRwVZZ+zwRsEVkNuI1nY8vCwHVdBDl6/u/qiDJmCvOTMakTLq06iuVK1NU/32/jUZWf1ZjNCuzZyPAFC2ckNd1Ng86Zn7wXVVr21XDLNljOGl8EK8XPD/EwOXUx+4WwugLd4Wt4DC9URWgWXB7leR5brEFaKxVOy6vh+KoOHovcmlq1IAW7/rMSsBbpbMwNN6n7CSkcs1PRfPcuEzBzeipWxFFSOyWuVBNCJX3JlBdFzD/1Fr4eE944l/Eqernyg4G4Gom5K1Kpl2jrb6DFcdJlCFpXKlKbjqQGwDlxE9R+MOGTRJRzUO/nQheuRoDxeX63TcftfVYFdWD914UkjgFzj+UI00OCpuiVbMzXbFGjXt+gYBg5Ddgqt0dB2fRxFkqKiUVIyVnn9rykQsr5SgQFyG7xVLOlWe5gqqGvoPDeWC25GyK1ScmWtzrHRhkEVTnDJC1kB33MtGNG8vAqxVmj68ZgR1TbS9Is137ftuAKAOp/g7/UsF7RysnbqwywJU1QtLlL1Aza6TDDwSf7s+CvYgehbUepVIRq0D1BGkQFESIkpEK1zAjPWWhTi4nVpiCtNgOxLiaqVXmO+Ssut/mlPgcyYD94y1gJ6YkRxUF+zJNWc6DLroTKWzpY7zFo16+nQ48XF5eJCganTZ5xt4D/ALj1nMRy4eR7mJRiue8e0ec1KSzfLMuy5XhWkWM8Q91IVXrbNR7Cse4FXZQtGfgS3QZ9zKbi2Uo2+Z2H0IGPrhC+aUZZbq5vaXmq7ZttIsA+q0ZdlcoKr72hkhloEoKC8FxPX7aEksdH6iZ0W/B9RTfett1+/i43ItG+4DhrQV6sZpUQq4vmBF3EBpXP0cgYt0CDBfumZD5+jkjQwRekod0DcQbY5hRgPLdNOdppMNBW75ngcs5EA/A6wAGj9VapK491VzW57Xad+MtNbXT4b1itVhqaPZDbwLcJo2UwlY68a5msLHGmYjVbPUa1a28HP/m/1RFKMTSZh114hRmdIECWRon+L8NmLMv31BzBuRfhKuqgC9uLm8Ymz4iaLVpd7fqaaovod8oVUOkD8RWwGFjf3mwtbdGjWTaG0SzopIndr6j6Fu6ivUsKhm4y2mv5AVFa7+HyyWEv3Sq+QDRsBRCWFiKm2OF7RkKsHGnxMlDYSW0ua7jG5U4DnKwnjKkUG4vPrwTmgV+I0MZpbz+GoM6jRc6bS0Nlhqj3xAoA2POFV0Xafghm6BZY5NvC+PWoC+tJrqCa/uhbO7tHGDeWfU0qUccfV1v+19WTK0U1rmdxJFZWGOgbZaltwzUNoo6e7mFabvP/AD6LQgENGHeGnd1M/QRtHpj9qYXhkvKT6NmVqWgVqqd+E2wDRXypw6xo2ff6VuSlabzASGxsynYGNsV4r7DC7kVbU9KbwTaADJBbdzEwDKr+ymaL1gYwbDRcWsnND41X+MSpX0v0kuPgz6Yj0hapheTSLG2hzevJCXB3I1PA9Iq1j0E1bALideHkrBX3tP4QOwBoN11fUpnquxf4mRoFXV+k5RxHbdN3mOMdXaNLbW44lbS7d8+HR5LvSPjKSVxqvr9zNigu/DeYAYZWzTMsKtTTFvnJQ89Q/DwJX38BKItSH7sZC0YSMbyA6DOsCC28w1B8z3ESY0WK4BvKQFUuwlB8F/bqEIIBlWh6mG2VkG/tHGao09EwaihcH8sEAmiX5whv7aESXmCYG8qAwDy7jddhcFr7ZmehrUaQAm6q6uLwZc6aaIc8/XbZeg+olGMVvgQ/nNzg04ho6zK1JsymAXawL2jhhCw6MB5hTWxfDxDqQ0s81Z3dTPxKUDrxvPv6MLOTbWVUdUuLvn6XRayJu01x34eIAKtX/gmlCUE0uw+reQA2HNtI8irC3/6m8pG1lB9ioJXdS9yltlZgAAAVibQwuoeUYH9AgrJKHCe/Glf5pLgyrcSk1PF/WEZUksMDZFveWrUumCKUTLrFw9ofkS44i49Vs8aJy71q7gsGxS5F578HCCaNk2YKQVok4+WUWmcJ6jmgWQRHOIO8KZ2/eOTWiyJysv8Aiy8uvhyQgNgD4gqA2jZNmFLy0YqWsM+m4h1YrLu1lOxHbvcayrcBnwgj6w/OX7Vp43kDVPhoziGVw6lH7VTA5G+CeKXPiveFdA/9h9rfRFiBGs+ways2aLPN+N8VEbGhZ2aIosAwLjdX0V2/r4m22sIVAtO17nhYmfDd+2JhdDw1/wCyiFtW91mYuE5C9ND66VLV0+79ROhmmvXhB4jLqbLeMCGuppcVNgFrOYJt2t6Xw7wqmcBXm5WC2w7xXFvoHSNjnXzd9+e4OqKX4IHaP9vpow56duD4dW17/c1iGSl3p/quBiZBpwk20XwAPFjwa2YNcwag3AVXiCwkT05A3iYLsIvOLuO5o9u7w+kFsO5AC+r1jbRUNVOcQ5v915GWJ1KuNY2NP0ngIkq0d9I1NwtqEKMUbkay0mAQTu80pZU9hDQjMHSctfsMVVYBKoO93wr2QChbK/zCSVDQbLW8QAYxto13hg7tWFwtfCnBFixHxpG66gaE48M7x1RTtX/MAJFMFZbxENaJaLByxJia/LmHY8U/PRTHONJjNqCurq5Yrc/1YqmEY17fuCEtWRbqWbVHe/MpBY6Az6IZWs5ANfEqpJCpkzduxKQ13RWpYlo1KuscS8ygAJZw0R1+EbwvoYKxb5Red4rw9eo9G8NCuPN7PdlbD7wXHvED8eL2v48W2vm6XjqPtEAar39bFutX6mhqVY9/EwOfj9nxMSzxGjNW2hl+DLVBp+I6MS8BToX/ADMGrvHX589iCRbw4FIuO2WS4GtK/fzkfTLOUKtpnaXnX6MMufZ8cxtdv/MClWIJbX1VErwvvMk0MpYb+7xZGgYXbmWF+27jYHgaSIt4561Mo48+U2o9HeqOSxOQDnxqu/7fRsTFYNejNcPn6DxekXTMRczJYibjCJU9y2iDeOgblc5ilbraVqLoltcU9hDQ9Q2ZiHAZ0jG1w1jw9rcKMbwW6VCbJXodHqEAlA4X8pg0pNVfrwQJb4jo7yufCrVj/u5uTSug5yUu1RhKn8jjqUkDZseyJll01Ps2hdcW2HUDQcpqvUsjs/cggUUGhiAZK4RbOuW1aov3HwQ8F/tATeHUcWDbwn7CWO/iYmo2FtAIQTWa/k6lxM5uYtS68EFBtbX1KOeiaAT6LX01C3oiYqFaP3OJdmOILTk9Ve2lS1F61mIYAvF1+U2h1EfmQ2+qqahQgXi/qpnWhfhaMwH5jnlC9wNTbv1FrVDZn7eM4uWS9t60uGQeT6MDpPQ2UIPoq5dV+V7lhFHU8/QUYWop+PhAyaMLCbL+4/VXTVYxKvVQMmqh01avqGzIKeXcVuPDNOo6thH4GfH5hM+iN5eCr1mP8nC7dio4OyJp6cPgZv8Acvo0zFmgNZVhChhiKkz5JvLqmV2HMApNm8TQEXDTJMTGVJL4sJgCMMqMm57hp6EQLxhg0vtDE1ZMjh6bQ2zL5lGKLepmCl0+BtGkCWnWm5Ha4g1DZgWpAasi/jZaWW3cCcg1SQNSLO+WH3DMZQ4MGhK31VO3ZcsCs6m3trr4omYrTToS0tApE6b4M+FXBrUQ6qpc4Aqrq+40K4rcz/BF3fALH1v78VsHCkULrlcC7RcZgLVcLdVW7YN7aLFC1xzH5QUOeIsKHJpv4+hIdS6Wvi0WUlVrHHKWsDNYhqFaGttdlXEGRXXdfaADABDZn9ADLAfP1b7OJQa2vfNQHCt5lGKbmkrxpkluwb9QjNEv6GqLhst0uppCofRSEO0YvZzv9NsX/S+3hDYOjtckCFJY4UfUHP6nJ3HUx8mTodTTiropIzLLBc/iZuGk/ga+Do7kxYO7iNm6FcYXh4t6t4o6KwaDS/D8L+z9PGjMNkobCzmC7hI2Z2forTZLb5d9jCPqFJFzXFbxDTLFpBII1XgoMRWyfgEFTFqHL1pCT67D51zLCbgvQNzBE1jSOl3tM++Rq3mY5P6KbGYxAEt2PRGwvXvoeIx8I3/uIEV7lwUA+0EuiClfaDW9qXkcxuxw/wAGYGymj4evjF3Bs8lO4pA6TcPoaXOZmgDD9kTlUGiuL98x2BKNA/GkEjBqX2NXLr6NymYTNz8Yd2W53Sgmkdy4CjTUtDHSN1xF3rcHUaNIA0acksuSwUCt/owyMZKanHbi7EtyKxBive2f2w663b/MDuhnYToSi1Kx9YIBbPw/VYpJDExlo4d/Mu0VbAUHRMcZbYDxnKumQKbJMGVZp5ILFYbldXGosFDVX6NzJs3VbdfF5y4NafzNpgYYx9vqWG/IjHSYPMNkuM6DxbV63dvUGGe81PgC4VgUGlXaaZCUBkxxLNo+iawyYZsbcJhQnDuD6YGY/ssIG5QZmbNX0Gk1+CFR0N9olMSoscuIal2ieAo1l788ap+CTWir/wCMz/ewMkY1W1ShEcB4eGVsxLKGLNfFOtJ9t73oEOTYUVZ4eIsnTRbuzelVO6yJ6SumlR+V9RIB1r5wmHYYds7hoEdsTZZ1UobGNRF+GaD6mfxmpFWFdX8NkRPtS1UGvuDBd8rHrvQmv8RSX4Ac6ZiK19NcXr8xTCxg5U3VxcoUU2o2Q1XxmhKAQ1AFbVmfHPmyA5rEdE2TEvq5sN8oBptUCPUGpTNEurbdd/i/kpeb9kuQ0agrzTt9a8oB+31XhvvhHY6/y/HeJt0Xpo9wmSMaBn4hRLX5Soqaqpb5uaAZ1819D6pNZU+8ddtdQq/0Tlm8C65ncR0GPUwRxm3Y6lp1xszs61t9TuWS0gnE2hOQ/J2IBYJydR6ydT9jrB1JC/wVt4aMyxHZbsaSgMHwuFEKgB3p/hMfGxtfHfSAaA9FQZfX1ZuSpphGBd4sPjKkeWFelh3xMJ9jBuWsBiBgEmOyXIKZ8+J+MgMDNbVxN5qJsR0rCx6lsYlhjNLuAvs5gW3E62HSvaX7bj8zwNZ1LfVDoVDbV9C/5uIBEsdSAg8RjwHK42LGy5g+LkCrp2hnil1iu+yDpBA6bbhGSCgGmmI6Me1rnDmOXzfMsIbF4IQNne0a1hlVLWS3gzOHnFfgqEuhaFKaHnqesoYHNSvsVa1ZufMwZleKptW6+BEUq1E2LITml4eyvx9BoUN6FP2YQ4SuyX8z8zpMdoUf/vO/F6xldtfOpHSA1Vu+R9dcz/p9S4cTCqmtpCpLZgt5dekD5WlceHpMMnEcajs+gpolKFdG9Sp4av6OelQsvGVY1DTiXtQwcz0xbsXK+fqKzx0Xu66hKdjiB95eKYEV8/MqFFy+VQMiNB458XqydFAuWfjsKS/UYKsZNQ9S6HoyVR4XpHx2Nbqf4vP1l0lYdziNmizDbSXDpNJ0dBK9oywFNrhRgFXGjWbrWMjPSXUaZjgz8BCU3MV3Wnyhnica3okA7pR1eddyqrtoPdFZE7X7U2aFrSrmCxg5I6L4Eiq06PRrClgJ1nZfHjrikX9NiAdi/wCqfIz/AExOBDRAYRB1gjfbUpKhY2x6qaWjX2ZLjowsCTTW/aY6rjPuXwXdwUNE3IKJvYtSjvF03wxDmO4i33RLXXKZPzNGL8g2qOesTegr8vGDwzQ39yj61b6JM/7ZZxABOrJl8ypTr/OHnqyk7o4PDd0arfZBfwI5fG/14jFKnhr66r2GXtwSBQLKw8QUH7+LjYsDti5ehtGk164+ii1ot3/SqNijiteM27jo5nzphtGrodGG9m0wN2/1Z8O610lZZWBWjdO0AhES7NGM1CnQHl3F14G8HFzk1nmAJRGgix20ga0IKbncN9a/W2GWuGOVuR8MIKqZk6lRRGrea5TDkgCQ3KUjBWaYsp/jcR5wBN6D1LYJ1sh7KmxsTDS4rybpeIoM2cOk41u4XAysK0SsfCga4XRBqTlXdeN8C/sA/mOkUJrgPZBc0oaisLLqwPg9vALoYQB/N4jLVAXV6s1qN01rtEKr+9ff6VOwVmAX60NR/F8x1ZZ6hwp8Z0Ttoj7EfRXK4uJQrikWHxKzSGqePlcOZKkR1oIe335UBVoNWXmyBb/9o2kK2pJAtFsOmYgw6u5rowjU+QwR0v3GYS2/nvr1df4ProXsj3movg8Bbs6C1/vGTTEBVf61wuuCLsdX4hBUq1jp6uk1zGRBbQdHJlhkv6RuGz/hPUfk5QWOg18Ko5wDV3E1nFgoeagAAFBtD/d4CpejWMVczzNlz8djnAiC0ckFZLoC4QKYog8L9ANS5bz+gNQz5vF6wEgx6TL/ACYhOVdLpbvNm5nXjO1l60s6YEZk3ZFI29oACi9p9TIgFcNQEAA0CIbYnhybjVp8APKrlypZDDt1BQWayXvHMASUvZK4n5YAg1gciTRxYXxMQfBevySuzDXGWhcwWklHsLtC/eFUdtvAT1C9m1bRp94AdrV+9DZVr9hiWb78tbthENWyLouWM1xdl/trwBBJ2wzY1j3KtnqHfnRWKZiVjRBqMGvJ6msWYYsaP3iNEqszdE5JhwWt7ZXRnCMQ4h2rPt+vnV+x9dAU2W46foWb0sCwCVtbFBjYmz6j7kTDa4r34yKqW+abEsIAw0M/zGjlWJLi5spo83t1Xij1sOZe/EbKRbIU9fRZS7nhrmJY5xH8EFYqqNQjGqqrbJ9PXx3K0ZlQXq+KZCqhfpaBN85QBDo1t4bo2UzLUFAAZ1n4LNQder94WyoXrvwtmsAYn10IrRQS5gnUp/Jo8Z0S1TVklkoY+lCpqep/rcRj3bHwzGC/VpWfUHVQge2GLxr4uhAhD1l0E2zjMu5rP98wKZVKBfu4q40S6OcdPcHPQX1pOeYaNh7v7vtADapq4jLaKLrpvUtCgIMU37vjQI0c7lSAYm8W/PVwbSC05qYWrSMq6t1nPvBmM/tNuDWPqhKWiyChBoEw2ZrLprZN1LNdL7mY4OXZKBWKih47PkzPbJMlafQcSGW10CGTQjtN4FPPpuvUYH4Gyv3RdlY5I/tNFk1b1/qZpQVaitz6/wDTWNvrze/HF3fQetCDYftM2iSwUPXM2ZYhaGhy/fwrWlyu+0WlrlUMo/gg/wB6H14DVfRnZl5C0KlK+gqu9mahG3OdvW059TQzulqejBQAGgfTbRQ58jggOV6X3NfCaUUV0fe5y466r3NGCuGRc1SEAZu3ghJHWAC+3cdH0xclMVw0lmboL1rwivP6FQTSJR50/ab9mvU3EN41ARnBNDHcZUXMH5lxg1UMBmBn+VxAmwZsdV3LzVCrez6iFk3EwibkzZQOMvHKLFw7ttxBS2FJ7jABNGnxRDkny6dqmrSK6it2+B+WktA0e7lhF7KUr9jU1ImGdQXmu5XQBWqN8t/CZHcD9zENCVDzqjzXo/CXL5MOgHoGk0GK6glXLQLV0S/ATOYqWIA910ps1LsjpTY37mdurRcRks/GYhvV6hbzaGt8hyvBjqSzYe0tINiwrT39GlriiHpuJ9WoQPuyy5oyNT1He7/m3vvwMMoAknptEUm2HeHH11OVGPNfXUBegu6mh8/Q6Fh64GaAZKscHgeAsu/jnlBsGBpXLwjXRe7OjPAGuzXgsv6Ya9NfCOcdwvF7QKPK5XPs+jEaqH+OfMW1/jTwAezHC/bMHW25K+lGze51G6THPRQ+ynilbj1XxdSmPrSw+OPASwmErPuWsd3GPFFX236BK+hsSVvf+8vuIpDRiS9W3JnRQfD7bbFu/f0Mq3JrT/O4hedrf5bLLghG9Rd4+DqtRfc1pW0C9879TWmtOy7RM6GGLjUqY+zvDwTCd7Mp07SlMqP8njMNxonzesZ3Jwr2+YFQbY06R1M5SDEC4cvjNIrBZ+bxHBJrIfV71BQ0slqrgzlt33GJAIoZudFh9QqqJpPYWdt8634ImVRotpk0jbJyBn7y61mpyldrFMK42x4Q6aFtc9dQnzjtL+ja712h+9FQxUFHUavJDSNrLcvd+FOKxY/bF/Vps2P16Lf8Xf1+m0nTpX0cJajaEcu2sD14UhrRrjw6EmzmCo9kCvDXFuOjjzV24P3+iv3pxGqOjJz4YlV8Qs+y5V3U1Wq8/SQETJuzpBuLHut2yadile2RmYjUVeb2suB2LbiEEEbFjeZBQucvQK8NZyVovuBxVNtF1pDfhyHkqPjPeGfCg8UUUI+6ZaO8NrDo8RzWb3moM1ZilqTQRUGXvCONHi1hEbGuvxK08opVHRxhPDq0bFoaEhKVWypOZYEND1LtY5OwPAzEQVNab1lcjTrLv04lt2rthojbws3aEHss0sNjR8TTNMfd2iRGMLv5o3zlsmXzOWo4y94EDh8bMSmTSm41kVMgOFSjGcAVNf00tCPezMXyUvdy+DcAz7WSUYluOUjvQR3a95SI6RlezHoT9gQEHmF1P+UzClbNYz19BFCzFtSuLnOIxiaePZtfU3rvRseOV55THTHXxacDa/rEF3+s1DjVjfcheL138gWVlQ1V2iG3RKWW/wB/AVjZb+fLEdc/v4R2AN/Pm6nQD6LUFrw9HM0AyccTnxonfNyeTf6n9bG2vdSkCti32p4yWFm9tTS6ruZd34JesOkrSpmRNXAYO/Dm1aFlroviAtgwXWG/8OPB4Hwx8ETd8Qu9CwwTE/lmaPBZ8xRzFWJ+dDF2YrRywyqmyYlS5aR2IXa4VN0VWkxyWx/vOMYvV8zq+Kt6b1NOOpj11G0LHwahVZwWT+ydw5SrihsLXstz5tioRs7e3MV84FLCOS4bhYy07Q4tQKAOStK8UKAvLt0b1KWaYnVB0evUdH1EBNRkA6uNhpUQQU2pao3RMsCrvKG6beNA6wHVpw9xy5Gabv8AbNgB4vMtROgVYfz142j419L3idWrRw+gfEBRKHdRwxu6EovRveOlrpzgRpyYwtyrwBuv/oymA3/6+u4Grpx9dLchwNIAQBs1l58pCvtBFq4FvNeDi6i1cPzEcRQcQ8uUgq6cqOnvwkLY0d06jLXaLuXqhscGkanUc0hv4+grXTn1xKNC1/o+EEtlrKq7IejZYUD9vp/2XtM6Acq2WhXg/FK8v4S0XGrC+L8e4EofGZ1jDXWNfnwZnOOtS38zOyjV1e5l/pxDQ8D4uosfJSDBxHBviY9vE1RQpbzH8SEBDD7iqjjaMVU1SseKU5adsq6ndteMeC/a5VgQR6BEAiWJSRp6LC6eCqMZwXKxB56HKuFuBALzHZKsjhxUC6PMIlc3hhaN4zC55q1e5byuSi2Nz33F1QwRYfkgWnPA/mOjXEYXopav7SsG19n9JXAZ8YWrUA6UUDWNiMqSLeOYZicq0R59wn4KHBK8LQRdVLLzejFt8eKeCYsitRCELNtJt9GvX26uD+kqSqyHRvclx6ZyHbNCojrcGv28UCzX5fwQqn2MfH1j8RSfr+TdPznrPHmywvUvJjmOI0VLW8UdHgKTNZVv4hhBW1afERSN01Bbq+o0T1fC5x4acJorfJzcBSlLmC0mgt3EnzY59U/Rr1rrnafY9Nuq8MK9sxLn8/Vnz726lkUql8nHi+qcB7OoZ59ZvRq4JgtamGz3MigcF/LhmvTOoW9F8eM810N34j4Sa1tM/wDNiGh+nbz9BoO46sdLG7zxc9osKRKoT8dEVOqEtTtUuCoaML/evD4FVls6gSh62E+Wc8dzI5cYL9SprmZxjzg9dzHRZdql3j0r90szh4RqqtX4R3nOhQ6jxQ3B0dwRuUUzjK3aM+yN05prWINa5DwxpBWAua2LWtx6hED5LwjHgFvzxL/cZ4Ri+K/B3UuL9a6GELdCKIMQ20f2Ja071l/L9DGGiht6zLdtS56vghBbxlpfMR/2vgn36aiWo3SU07AlFjmAsV9eYl39ZkTXL0/6iJ2NPKbNiA4pVwVo52jS7GfcU1Disz14oNv0XXG/KYlame97fHijxejfoP12Wh6QbBgPpbKAmJaWqp3vhgLti68y+31aITeFzWKNjYXNFMBjBvP9riGh+vbxfm/DEM14O2kmzQeMk3GljYefGrjSxB3A1JgmApT3fc4d5Y5lHfmnyGjMLxcw/izVRN4duiG5Gx6QRLHEDW7T6qOJSNFqWujnE/P1B6ndPj/UvIq7sQ5NQnEYfJmW8JHR9TCxBr3T11M+VmtP7wSt5U24wY2lsVq6a+rgvABjI8pk3LfH4t5ndbNlPzMBcmw1HEraL2VvVHhYKYLG9PSOiTkvWrc+hIQ1Xq64iBuNxtHEMlmNdXneCyn4gH9kIQepVwS7pnQhmnENkAGzRxX1r+dkfb66FzY0tepq26a+fjfw7jIUnQKfiVeB9n6pd2qYZS2jTbLyfCpVrOdfeIAFCOifSbbcvxDgJNT/AFTQDsgZNDhsrioaOsGLj9vHqWJfoItJQZsvfHjVwKzl6mgz4AxUy9j9v/iPC+BgWyoExiv2P3mIBBQWen3M/wAW4fL8N0CKWD8T0wkCgqQ09wRHgNdQ3cTItQ9HFQ7OXUoGtVNo3lwubryJVIVBxN54j1r4hkxVdC2xGjiqw9O0RxKm2D68Ltttu3cm2idzkW6ngy7YXc9oJwGCFw9dMF7Jn/0zW/lq/L+JVAgGbNZRrG9W7gHP2ivKs10PqWSktSn2lt5WVQc58JMaylxI4cK08pYkadwsNK8A1DVdJcJ1UVnwhrG5+apZ2DD9eZoqLC9tfruC0LNRkP748khokQYxVlrt+sCGimXiWSOEFKs6eFLvIOfUCDvGqot1r6CfnP2idADAXYcdER5aXBzvAvkKGAZhjw7Hi0SGB6PWkTnSQd+L8DrU4deI0J1Lyu6z8lHC/wDwn0GWPl5H+zuLezqLJXbm6X/w8BZTTNoZi73beI5ElVAFWrfDzGoLU6va5WOQppdr8cU8XbKry5ga+tKSkTZJxufgfcXJl20/zp4sTlILUtKZM/erqAqwlH24idp8AsCq2142glY0qOL5iL1dYaPLcJqncmLn3V7L+/URe8tmI3OC72O4z8rgbzjN7eLGez+81lTKX6/QlWhRAzFaKXWXxATlsB2uJspAXC/38YdYDPyqKZvNV3ff1uAMuX8fXmAaTXL5iE6Ka99+XTMObnG+bOYDdh1+rTNRWnMdWLZoDdPG8UYupV+kBt4DcPi/py9DCioFc4E3ur79NYI0FNROUhqXwKi8rdT5a9P+JrDcmhBjGibGU0kYGGlzMIOVgvMJX1AcCtCOj6Z+e/8AkBVEqymYBG8E/wAXmFE2qysWsH3Hiv8AvgxjuykO5fIuTb3e8dGM1PlcWPN0XPdyx2yoG0QsNSUsnPgBPVW13Z3maJW3WWVD1VbiPNndQYKHJCWBioBeLqMzno921kPXgRmQKUK2XmYOqy6mrVZh/wBxOVdtVufFiNVWqv8AKN0OGn8oFagV3DYxeG8mjt9vB7w0ABl5iu9VV9D9aaUU+YLqzKoCBR1DMAWa9Bt4S8tGT6epRrW98nH1jfMDfx9eX/S9Jan+dl+XR9S5O0WEM8HqPEDYdnH6B9LdO7a5e8lW5/s8LNp0kt0Mo3VL+p3LbsvYGEDqlcLaMyIwGr+8PjDUMs7n+PCRyAMs+6isMVYq4gCIpdOEh6CAj8R5mhARpnFHaczH/dn9Crj+jdvAWUL4yYp4Ff8AlzOZvHJ1AQj5a9M6QlOjVcmCvbK5/cYL8UP7HhP8G0AjRBPmXXAJZVwiCtHva6b8Y99sIM+5tXgtG/tN6SnbqBDWbJua21DjxQHSCV4Fy04EtBTyrxZAmlgyrLmNomMO97nUYpbZnF815rzSTPtfuDnPNM/aJhxI5VhtGKwvoC9FeCpG9TSUx25ya5fu8tR7KwMXAVNZf8EBMugNBGabeN/wVNJXegV1y8OGh2ZkbM1GZm9Hx9YLVab+PrNtvTNbdJrulp/j+ixEI3bK7uf1tkuu5W+hRo2+DxoqhcvbtEitOAN/SaxZWS8DhxCg1egKZQytNGuJSUZZbVw7eBf3ef7PPzDwSEAUZUfHjH/Zn6z9BWL8ZjDTD4rQxDwlXFLKpsOe3cOXnmvFj/1NQjS4ImrHxjdd3dJRpq+RiW9rQnDU2VoNONq2fGgkEBYPcDkFYVfAVt1LtQx9wChfDY5S+Ld1iVsYStfPEfmA0XrWYXkiMu63XMAgq4VS/wDzS+3pwL7HjPU1UKc22j4J1/inUrom6y1/SseH+bNH5K3JeKuve09/QtGjF2de4UQMHWHe46XQqFhZ1pCvePBvHYsUabpf0BeEpM6P1gbKYZ+vNpuemxlymnk5evoGtjXQf+Q/V5uVzZs5VNR8K7QKPzkMF0OFj7Pqc4xusS/EwQQWXA001rHCVYltp4IW7ta5QRR5ZocuwsjUGV3OCZDeVyWbPGH+fP1EJf1mo3lLM4MBR4kDEQZrCGDhpIROdTTGvIFnrwFA0NSiqpUKZV+m3hUKNrvfnSMVKEvSFrMIhqJuRd8CjOPt4filTqOOuYSHvDm5NyZbrWuo0afdVW9G/GJ02XDnqAu+MoDXNZrhzNKshxpMHRQdB8Si1MFUs2PfgnMnGqVthKOA9q2uONlfdbS6iYNA7eni/VIWvb9obI2NWH19DI8IAyd+pSXdnVmDCtXIIbJYFYNrbRriDVazRisFNjaXhUc5fr0MJXX697OTqYPIH3fQGshXJ99JoYrH620ZtDHCvF2VdttdcwACoFcvn6k3Mn3AF6hkXAWwr254hffDZp+IYFKyzvxImxfgHcgvhMs+9ykXUtcuYce6CU/eJKwM9ZrWbkx/y5/TI+YieMYvFb0hAEwQh8jxwEHhp8qsi67s5qJuwrb/AI8NB5Yg2bXK/UDWbxGKhU1KdQRoXTRs08VNky8Q4dwtg5RjiWxgbUuhK20VdtvpvwpplG9j78t+dt5y++k7mtjHr3KSg02e5eMF7YrfHhLeLPERAtZq4op8jgeDNmq/t+koLqbPZ4eCVsw0wPj9JVTIn1hZlzKIS1x9EZS1yuW9f19XcF7tvjxUCRerle59s32fVv8A4THfVRHqt0aqvFzA4YYuWKEcF+e7wGptCi/jPMd4i11OY6lS+RgxzQV/hlwymGgHuGpP83n9UJYtTTS68bPFIwgVEvWLH9z+30WIoR2XycCtbS26YoVsD1bwKjWNunHcO+mLhBUtSnLesQkcC3qLlkZGogEFjrcBBQ0P/wCCTugn166rlNKVsdbf/EStO/13/HjKgwmArmoQJFOa2cm30tFYUfcJ/j2bVrGXRChi134l4AU5VL81RKi3asuJwXnROmLi6odIgOuo4a8asdF78TbNUYYbTVv1QTT7qDaffwbSIf8Apg//ACgn/KHGychg4mH/AK8N/wC4huyV1pgah/aI3Dy/fgW78E3egLb92BzP+RAP6MC/pzDj6Ff/ANAGt6r39bpdv5TuCcM7mZ9Ct3R9QrguI9GvtN3/AKpRVL/OpZof+N4AJuu4lSx3sRrZ1EU0Fg3lyyxQCy2pXKD4OlF9V8E3dS+Sseouq6f+xx2HG5f6d93Mbo8Velby6ZptBn4QYkuMWV2u0bP7VfkfDZYej0xdftvqQSks4ZRhqUd+NHHDZjf9DofafH/4gvokPrVPZtrubQQ1NPSYrVfaTSwnKf4Z/FNvdThPY5xwTq93rm/cXWm9ECQN9WAkDQVrPUYK0lgQpowAoC3VmCqVxK//AEQuE/8A27A0s/8A9x3U/wD9xRu0tf8A+zuXLOZ2E60w4Xas7/8A6G5TmV7IxK9s6MRl752JxOUjoziM6Cejx1Iv3TuTuzvxYK4xRNO39TNgD/8AH05nUnViUOjKNnjvMzph5spNtp6EeBPVLZu3RXfLN8t3TPPipUqVKleFfpANhoElEyOyaMq/kP8A/bvudCdOdKUbPKPa+F2Z3PF1J150x2EYbN8vlful80zz4qVKlSpTLS0vL/ofqeSpUqVKlSpX11KlAhle0/xT/wDwLlyzmdCdadOdWdPyt2s90707sr59606k9c7Tzv2p2p2Z2Jbz9NSpXhUt4Wlpf6frKyspKSiVKlSpX6fQ+8o1+/Ev7Ih/bE4Jf8RPc/ER5x2H8A7f5R2D947MmDZt9s7PsnVl827opS1qy0vdMJ+LPTP/2gAMAwEAAgADAAAAEDWLxTAmbTJtongnBpnlv1Vy57poyV12Qz7w9yrilhujt4S08qgtjAAAHg8Kt4/oqjU+BffQ9t67BAdsxmrrNFZI252XZADNHOo48jgkviBKJLaup9/z0zJKw8/mYZVfYDJANDgpIWTppjVQbdWbFOBkjtiPDCHP/wDLawYz2F/tMXBiL7awovEVmn8Mllgxa4i0H28M8SSj5D21G2XVtsO9hjxyQgCDzDDl89uPMXnRJPNI65mMsah0QZqrpBjdOvLwBo/QoizoRZgSx+fGFnnuOk3s2sOn1Eu2289/rLz5knfkPtPunRwEX1RSvERTYattutdhQrwAQLKb7proY+PsfdNOi2VEXNgrIDEy1+jM/Bs1brrQ2eVMFiCgJNM/dOX00vc4jir5JZpABKqy7KqqoxZ6CgATC2sR+e3cFduJzmCXNt3ynWyyRIbHlvVU81GP9DoyzI7zQqQiqIbbao7p46ZqyZvexhz++AQWeWGG0XEDMSITSijst++NmmntMFAlPaW5z7xaqrwq4K7pdb5LrbHWscmVNipye1MpQGU4N/6OjArIRbOPNPPO010YLc+zihBDyaJ46IY77ZK7iqX33HFo3B3sJb1WfwhZcc37QqGYRJt/OOsG+v2Gmv8AXZLZwKugd+yVQCiiSuex1FMUk+wm/gO9V/GcTTb3X1dFSI6vwMm/bXFxfdhxhtCdF6eIxfDvnmjKie0ZKAQkveknEI6kMrIgw/nS/ZPNUwEkcgkiv3Dh6ZlxZT7F5B3d5vXRtPRLuWbJmwAKQDJf1Qas7zxN8WmnzhNL+sEcsisi7RthzRRxHlM9/LXZ1rLX4URv7v8A7rsDDMt4u5tfw52xyaLpn7+6XbFNnCDsGuwKz4fTVcQT8cwYVYfVfVWYt5484MvNFNqm7dqd7EyTJOB5y7733WHuBGAMMg4u0960+60dUcbbRlqac8WWTx81/lpFPDqA1cjWhJRk1N0142xcw4be2husqvdR411ec76cfxafzviZQ2cBQcnhgstNOAIaCeN4mgy37Dl7cz92yxBV3xrHKhIgQxd1Z4/wceUaac6ebZZVXZ0m7GRBIAUfX2z/AP3yPCNAMfN+fN9NM/xyPhagrz/tPt/M80Ou0VFU10VWUEWNNvWMgCyX2Lfpa5WN+2nPzOutu1ffvtRQfhqSCqJtfMOu/kkkFEaAdlXUGXX5aacNVFloxCU2NYuRdhCExve8eFtcPsFM+1jxn7aptc8U3nfd9U/1lnZSQ0E5KL9uV2lKwvRymcuQ+gh6FsDvFS45Y3kVAKpTg0HWnoicGF+3120b1Warf24s8v8ATz3+M+0Ek0FMh+hwZ4dczCYqihv7nXzVxsigFUYBrrhVNENz/ZpCW1RePGHX2/KmVHC8R3/31Ks7a89FAI0C8i32Xf3b+XzH97d4pDVf1JN/D5hgyB5xHvNvheayGvhj4RLvXEwALRZx5tAEUYbueu8+8FFEsWgSfH9byKuGXj7C2llp3BBqPyOK6B2PFEXxLHSUZPRYAuegx0L+cY4sQ3Uh80Zl3JxmymuyTFZ2TBRhD5VvrW7CmlRIdzj3ro2wY262omPEBE98okJ0I71r5ZeyuopmmMtA1AFTPNNrTP16XgE+8cMu4pCvjDXATucK2Oz77UMoUY84bkBLE/4t7e2ia+gGqw9S2Ohfr/1DhwAt+SWLAdmelvKMciO/r3fiqTsMUf5gn7aznFerhhaiWeWiCAmSSWTbd15XL8s9lomlOHeC56yHZauiTvTT3KI9VFkyp5yRiqHd94qC+Geqa8uyqvrTxd1uTEQ1+4rYJfjnPb6a322HTNbDjf419d9JCeVBo8M1F58IO+6aS0K++WjbRrhkhAUgEL/YAJJ7jM0qRaSKfr/37oUX1jDYq0mS1zbFsAwY4sau5oaKqatfx6lsZjsMxpUHEv3BM/l6fu6HbbXfbIEmfzL3jkxcv9iIVtVxeokJy+i2CS2WA8xSQZMN8IYNQgj4IzjgRH6+PHXHj8kLod6YM5To7yCDN11BaUEhFO+WmiymMeevA2/T188Xc6EkURDwQNOe2BHHOkgihHLHF7Wm41K7lFVx3ZNt956wueay0PLbQ6jrvr5bo8vQQEcMYFSfXv3j3e2pVPnHHDaEsZxcpJJpRVZtFMo8IsaoU2PDvepfzhlvlpFow48zKV3/AK5d6x74m5y52YWY2iNB3d12x55eaUTdfLALktKuw/Aswxw0RSTaRJLohsn519xX/WZhz122+w2z0TlP7lC5sv290594iG3WU+GhrwC4kS2x1G2Tfnq528zjfy5TaS48o2x84023l1I92mLjDLtv3dyox+XQR/CqgGc59d87Su4y6CAF/EuY81wFRAA66VVQMARishkxswzz/wD9KaZlUlFXPPOAhV/vc96oNaMTHeKK7Y4NvEEUfc+tvnsHii3WSTm1+/c8lt6iBgXEwgEEVOMTzEYvM8h8X+tQZJZPMuJIKbRFVF3XUVVUQxT7hh58ed/eFkhiiwHU3nG2xs9zjE39IIETizufutuucZYq5dsO2WW3GhjRRQiq66SDPv8Auok0kkl9NNf/AMUaU88rHPeTG66qsKIr8lknurhHrtHVeWWGHtkpsGNDKaaWX11gsOBNJulZW8/PFGJdkvyg8RUt7+AG7oJ/nhrEgIXaV210rCIJNIBQYYYQ31VSio/ZdeSL17109hnCP3XL3f/EACMRAAICAQUAAwEBAQAAAAAAAAABETEQICEwQEFQUWFxoYH/2gAIAQMBAT8QknXJJJOJxOieWCNEEYgggjooIIIIIIIIIIIIIIIxBBBBBBBBBBBBBBBBBBBBBBBBBBBGEEEEEEZIwjCFRIGl2pJJxKJRKJWECBAgQIECBAlECUSiUSiUSiSSSdDI+roSSSSSSSSSyWSSySWSySSSWSSSSSSSSSSSThJPCASwUkfuZPFVAGigXx7WsrhG5ssWThmxb8e//VnaU19G0jPBHp6M8Hlvj1azWImWPwoQoPRnhZ8LHLQIVvcdjoVCPRjodv4BdFYKhDDFQjYY6HfyKJ2W54J7kbjPMFY0vsdD+RXh4hHo9w8FTFY5HTHb+RXmCoSg9WHiETuMdMdvqPurBUKBhqTwQlvRA8Hb6PnwCtCoTfqFZtNjw9G8j8PB29a5l3EJigrHaHQqwncZ4Wa11lpfOinBBwOhUI9nBUXa1yPiQ9DPBc1eE7j8GhCj6HeCL+qsPC41nzjpw9H/AA8E9hWxwPF+tcUYeFqYtC6VYnuyYeCpiZtI09hiot4Hp80rK7wlDsdjPMJ3HhCRwXreFh4WHoeh9P0ejFhKCNxngu1LQsPp2ZCnBYsz0aPMLrgeiCCCCCBg2RUvwZDC4FqfG4a3RQVY9HaKCrDz0kk3sSDoL2sLO+XhaFy1j8GLYR6NSMWKrgfDGWSM/bNoeC1PoLzNA94JUCw7w8quB8uy3JNk4lhaFnwXCtKtZoG4SLTycTh9UJNkGw+YFpm3RXI9D4FayrQwt0fxjwIfJVrWE8QIxJI9YXWoysFWXkWEoxfrfHJB6eIQEzUjURhaF0qNCrgreSpaLeeMPUxZR2pHTCNkT7hlTLo369tG9RKD3D3Fou4VwyIp2ROZbZHnsbXorxYbSG4wnJO8Ys4nTHlaGNCGhTKGy0siB33KnQOhVoKM94kRlyWBkI0NkJy2Lr31TyWh0xjwtaEQMcdsfWJ0MSG+1Tovaw8wVs9w6LPknCJHpRBHSep4eirw71LFnJPCoRIu5e8Pzgu6jaRvHbnuXvJaIzf1GshpidivRZ8SzhfApLFhiT2VWi74Fi3kjQh7JbhpFsR2atE/QBL6PyPwPyyrbb+O/wB3zn+j5xU1x8JDIZDIZIkLBDBIQIfRBGG0luJmtl3oIIIIIIRBBBBBGY1ynqP0R+Yj8H64P1HoIl/J/8QAJREAAgICAwACAwEBAQEAAAAAAAEQETFBICEwQFFhcYFQoZHB/9oACAECAQE/EKiiipqKKKKKKK+JcXFzfO/Kha+i19FotfR0Wi0Wi0WWWpL/AMIAAAAAWWXwF8DbTp0xm4U2X8LspnZTKZTKZTLFixYsWLly/AixYsWKZTKZTKZTKZ2dnZ2OmDW8+9FFFIUKFChQpFIpFIpFIoUhSKKRRRRRRRRSKFChQoUKlSpUqVjQoLVc0ixbwAKGbs+SlcFDhDhPjscLgvRTST2oZkkXGXwpzi5I3C8ExwodwoYocL1UqkPwMcTTrIrrAjYzRrDEZZiuSlcP4OVGRF9woeZWRwjY4Xo+4ZnGYUF2xnZoQsmC5I34oWRwrNjlmhGxmhGxwuV+DgebHQWHTMh5GagsiwpUqGKocKpUOFDE46hcEMf7EIcLzcH0xiwLI8jKcFlCxyUONjEKUdQhSjY4UPAhUOFDyoXmx/gPOBroWIODSELK4KVDlwhmhHQ4X7HmEbHLY8CZ3YzQixwvNweR4QmqKF9mSHgVCyhclDFD4o2MQhwmblIaZqXCNjhG/Fjw4PI3YsGRsZXUFlC5LixQ4UMWBZHFlO5Qx4EUrGaYjYzQjY/FweR30IJmWNI1kt32bFheDF4uENjEbGIQ8zvAzQjYzQocLmxhpLY8I7rBkZGkNjYsL4TwKHOxuFQ8qE4ZoRscKHO+TGMh4MGZDzClQv2bFhez4MUOEjZRgUMRscI2M0KHC8V5gr0JdjzDKqGzB4o3PQxSxcEbGIQ8jwIWRwjY4XBc3G/2aEJjY7rIsGQ8mLwXq4RscuFDhOzY4RuV5DQv3RloaHgWH0LOIw8VDm53C4JFDNCHKGfwzDNCNjhG/JxNdIq0ZDyod0JpJiGYfFD4XLGKHCNj4qGaFDhemaLtYFhiksYNhZGY/FD4aFDhQzQuTwLguCN+ehoTqWToT6hfZTr5Q4R0MUOEIcIUPguOCL+xa5eEJWhDdMbBg/Syyyy4V8FfsUNB3Hd6hxQ4UOELI4Qp0I3zlh9mQ85GaGDMjKG/wqA3TwK0W7MIxi4XNQ+T8Mht2LI2MWBNIT7G7LN/idpkhdFpoxOxwpQpUPMqHK5ZhqNjzGVmFlDjN/CUV0dAOgya/njscIcIXBQxixweHODMsapo+0LGoRp5C80xsay7lT+PBcEPIxChypeHLg8jjcf6jT3a5UXkc/2DpoSv/MPknKhjheGDlwSmYKNxw3cY/VcG6G6LFo0yZdj+EhDzClwoY8QpwcscTwpPPDD64Li1dDViDaFVSHbyIY3Rj/PBD46hGxwpcKcHw6uNldQujL9prk7C+5QQlMaUWsyh/wDHmuKhmhcVPduVVYCTYu3UNNGFxi8v+YY0vg0S2JzLlDFp8Zcd81xU5uUoFkeTSWS8njizoK2KK4L0mZ+BcFDhcVOHDKEFD4LK8mPhf2LZ3F8EtPhBcFycqXClbaWZKFh9nZmzIeEKCyhYXDfhU1yeGWfAFLhStsuGni2LC+LUqM36OoXBejhTm4aRt4YPiKXuG/f8ixeFi4KXCnNwwUbD54PhpQsVafhfguKns64YKM/DF5LwvvFuxNCY7mvFcFxqVt/YweVlotFossbf0yxmwbA3/R+VCH0MT+Rm4V6P3K/Yl+yv2V4gCoVyqaRSK/wsH/uf8Bf+23b9f5NlotFr7KFCpWP6ly5cv9l/st9lv7LHtSYtiv5FlllllllllllixaFllxZZZZc0ym0y/c/JPzxPH4T8aP1j46VRR1wz/8QAKhABAAICAgICAgICAwEBAQAAAQARITFBURBhIHGBkaGxMPHB0fBA4VD/2gAIAQEAAT8QqAypUqVEs8KZT4EVKlSoEDxUqVKlQgJUqVA8BKlSiVAlea81K/zn+c//AIp8GLFGEoc8vBEzUvmIN1Ea+DOJcx4x8LlyyWMuCS5SWSkp3KnM9SV8Z/tp3/un+yn+zh/+6Tu/eT/akP8A9+bP7yf72f7Gf7uf7Of7+f7fx/8As4fK7qX8+E4inhMPi/P2HjOIiPmzDxEFv/L4Eh/7Wf7+f7Wf7WH/AO7P93B/++H/AOvBP++f7eD/APfP9iT/AHJP9tP99P8AYT1YdGelO8eF7J7JXue6e6e7xV7lO5TuU7le5SU7lO/CvcpKSnfimG5ILQ8rv0dsAMwC4TuQz1DPB/qEOD9SZJMknr/pCjWF3B/SL8P0lHD9JzU/ScX9Se1+vDXbjbuB/wDuQ/8A1I2Z/bPf90pmP3Tu/dNV/sl3/fDt/wAy3/tn+ynb+ye6LpuLe5b3PozaHpD1n0lYDFIrBL286rj4qivldfAp4FfC4SEmrxKxWPrKxWAySoxSKRRivEV68SseqeiV6n2S3Usdy/TPzgvcv2z2M9j9z/az/bM/3bP97P8AfyjX7IcP7WVuP2Sh/wBsx/7J/tJVAm1xA8o2DqHsfolVt/1Dg/hP/Ml3/SM9wMHp0iyqfcZFy01ZqKzWJEMDSsMp9CGewYlbr7muBvHEB1AnqSnU6EfSfSAvU+k+sv1AvEDB1J9Z9YHqV6h1IG9T6QPUp1KZgtxKdSnBPpAQHqU681XqU6n18VfCMdT6+Ahy8D6eQyj6+L6/GA+sr1KQeAwikfTwfWYcSnXir1KdT6ynUpFY+sp4B6z6ykUinUr1KdSkVisVikV6n1n1lepXgleo+k+vj9J7kqZqfSU6iOpTqU6lOpWMOJTqfWfWUOPCEjwCCvZ1Lq1zZs04GC6EYdkHpA9SvUCcTOULxPrK9eJ6SnUB1PrAdSnUrCKykr1KdSkD1K9QHUr1K9QHUpAOp6J9JTqU68SQOoHqV6lOpSU6lOpTqUgOpTqU6lOpXqUn1lZXqV6lepXqV6lZXqV6lZXqV6lepTqV6lOpWV6lOpTqU6lYCUlOpSU6lOpTqUlJSV68a9SvUr1KyvUr416lepSUlOpXqV6lOvJTqUn0lYnqU6lL1PpKdT6fAncjHp27LpdksbYrsbEjBBCsGghIYGU8AfDHkA6lIQRTqAPgKysPHX5fPh58OIt1L9S/Ut1PVPVPRPXDr8b1/LbIenwvVPRDoh0Q6oPqW6n1l+p9Ies+s+s+sPWfWU6lOpXqfX5/3l/FaW8T8g+Xw/rnpnononono+MAHueF7XxS2fECarS+yVcyKTGQVeapL6SEBKlSpXhXhUrwrwqV4BKlSpXgfAzwj8B+NoRaXg4SSeMkkkPUD1KwhXrwHRPVPRPRPRDonononqnonoh0Q6IdEOiV6nqnqgeoDqHRKPEp14V6lOpSV6levGkr1K9SvUrKSkpKeH0n1lepXqU6lepTqfSfSfSU6j6T6T6x9PJfWV6lepWK+B9JXwqOIBkHkaJILmVUVCV8qlQ+YSpjxXkJUCBCBAgQJUqBAgECV4EBCCKSoeCvgKh5FSpUqV5AeFeFf/GAJpTy1/wf6/D0lJSU8lOpWJ8adT6RMrKeDnY5MKtNNQh5IwZagXFq0XRK81uVh77V6iWqJpcIsjyFXS0clxMxVSr8vHPHZGkaruSjgGRZWBjV5xeQwEFVYLqEr7XD9ELgt6SF+F5a7jQsHPK6pzlCUlW8h30g9vx5i9pRNq1r/wBD3FL6qzi+jF1gbTb7BvcK16VignOG/wAwIBVcGg32aqKUQePf6sGEFuxWHGGRmvLjEPkG4GHkmY1oBSrsuLQpijq1e5mJXcbFZqJrBhe00ppjJHUCSwsUi6SPRWCaBtuauCnrbq39iBXqtkO5WYtjS0XQWxGrvHAp+cZPgflGMZGkSlcxA5tnKqGoQzKrQ9oPlSArJS56WNTMXJDqHFmrnt1kCECJTpy/kIAzotUPba/CjAGuktUaARh/ahceEMI9QAjBBE6Y3rhohuFYCUoqELqoH8swAbJoGi5EjcKLp78JhRKmH0WkXb9YVpshd+HSwvx7wDWPDuVKzS4QfNgdF8PbB5vExVqVCc1DfXh0PUtIrKiy1lB62OGhqFmgav08RTPJSz1eDGnNIU6YluCMPtoRRdiEBpYLfh+4RfR3ZKTcMpOEWqV4xEsQjmAnP10Sg1CnOVUhVsuHcxUY9E7UfGyiNXjuo/QywQV1bC05qhvaso/R4bcf5oEso0L2VXHQCrNEF1nQwArENAt7iO45vq3QOlW+W65KaiP4+ol7FEeSS6cMe1VK69GAQRRIInhGxUF/ECzxY3akIpoCxN/cqVK8KlHhUBTEwxIIOnm/FPdvY7Jv1lhKEfyzRAQogDNZhUPiea8BCMIAKmfvuDmDwIQjLi8OQUj1CZgjTA5ki48Kq44K29ULgBMQLsLGWDHO2ECAubq1mva6hfpKwS809ES2JN6wXUDLZETAemoGHVW+sQ4hEkAIJTexGOcwgB1dW4bqWdBZWrBLjF/oKVwi2YCFuTS5XXyaVpb0FOIfIaWghi5QDSWase7qWvqoNJ2YPNeevSNfTAjcehRG3ILgCgMR9SZSvW3cSGw1iPeKsRaRNXdBv2ICCkTDN7cYgH0LR1QgjLUvEn8ol+hXbpS4milDWMUvgIUHV0lb6u8rfUDL8Fxi8F60VczlVHNPtRBYUXI/uO0IQ7Q5FiC6SkSjqjmA2AINnMc/FY1pqy2gwAE8EeVRbnSGx0PSDFOQNQBBS8Y3TMv7BIc7q8cdhUIPm0JgE82h5i4QNFk2wRcxCZ/T4OSU4dTrONnctO1xF01hjhkbrlTp0ECosprMKoXXCGDIFvMCwRYAaLAC9EV2cmYvpIPX2rL46Kr+Wvg1TkDc0QYqACy/zmLVFoZmuFwsLmQU0t2bds1xov8A9sKQiyK37lvKVIgPTXyfhZEv/b4gsq1pip11zASw0EOGDk/TKu7+mVgzCxfXqPLACVApi2WDQl2AZo4h4ppZ948H+AhsM8YEvZtmdow1n8sIA0XJluDwMIQh4ukzsKHQSuUgwZ1ZWEhEdraXWKPrKMz/ADRSKbEhotly80Wd13GSRtq2/TzKi6VtUcVMPfp0P8BEGUCpV096lIqIPWQjxUgotBNQlzyEYimuDEHkDqZDaD9i4okJvGKO0Gx60pXP66iMoeB040xAEXZSC+lgIDQwLQCua7mY3Ssx9CHT66ljh8md7YYU7aI5qAQAv1RVvl3CQICJpHkhifUX1ZEvSESVU7PVxMwGZYXY3fEOGDgFM54Bg9baBvXuHW2QcNhyx5aoQZq4q8BDdGA/BBm2uUUIX8Q0ytbpLa8nbwh0hpaasSWQfsLhYXhthUswWCVT4GXUDV6bwZWbhFoQ1d2trLTjVtgIYrr1Bqg0aIUkH/iyx3N0spYiupRSwwvluoWVXov8RZfNXZYr8jF/lgmMK8L0hwdw9G1bUCDsG1WJ6SIlbYSq8WlUDznwsx2gHtChZ7pB1wSGeHXOEeYKFHVEub9aFUsbwBAKCulU2S5ZzuVTpSjcIgQDvQFMtGUNAo2C6iDel66zYUhCd6UdV2oTOZeET28E3Iup3UESI6TJ/MppcgqXOQOIdNBTK66NjBuZ6rd0VTxQk+cJkWZQRNIbjJPgvU6gYBdIpw7HxWwX6zHax7FBbQv3gCDLl/AkPo3hh8EAlZLXFh3MANqMrzBHcVG2u5rDFet8pWm9GY0ctB349BgePutQAQRLE0jBPLaKCPHtLq1OyhZBleRWhQ/QxKmwaaHtAne0wWb4CGARQemzqgZXEdtXmI2w5GicNIMuS08lj/hncGDCDBlGcJcjk6BJk+ws0tFhbLe0V5t+wNRU7rI/gBEmZjUPt5Ybmgv6jelYk0842IiQLKeJ2XFSygPtmPK0++0cQeM6PZcp31L9aiBNtTikaYE25qipAW6QlRElEHhuNkOrNtKYZPTAAXQD6IpNM4ANh2941Tc3iXkPxKjCC0x6sait6AEA/eUANbF6g1Xk9xucwsXlqgysZBQoWVFGTolGQYUPUcBLOuFt2mi0epLoVvMSmDA0BoI15qWrobVoeIUqsU0V4EbiuKujW4w0F0L7AdsPKZWStkAQH+3MBzUKQBZ4erZIoBFQhZsslHZt605LQISs2zm+dwmCG0AV5lYiuwqjt9EutrRZSYv/ACIxbodqG0rXFgVdughmoM3oQ8oauKV7gQPq7YyjtiAotrBq427IG3HNA4CHKYIyiWQEtqvV1zNV7IcQ/MupQbQd7NkoF+Jzs3aMM3WBVwBQAh/AoVAeiCbQyqflgFy3facFnNZpxC4s59JTA9VwAXQv2REGikqtbJbLdiWdtohTkiWqJ1sa5Ic4xZbuVmuW6A81MCmyvSQx0yuna5e7auznWbPcGDgkptI6FNTMhg/iGtGkUYSmBGXm86URcRBveLYC9TpCFb7Qam5FLSt0AsztX4aZadJSQ9AgerQLqVWrtisKt4GmOUu2jP7TY/QgyrGm+qw5EWoB6y23B+F+KH2I/fxDcv2l8I9fz4IWWTClcCR37mjUN2WZV3MKKbVde5b9UXWb3aunMuvR14MQWU1TN23CFQlqit5bYoV/NdVmdPslMFZXybwliugsGUiCIssrtWfpnYqEC/cpmYWK162QoGdD9ukaigPJMNWC1nvOiIhnv992csJmw8eqzqNYVkaQTqkEPBBjkWxFBKAbjCSdoogKuHQXRo+o5oCcxw28fSPjCy2XxbxL3FGobaLjzxNW2rTOZeoRgYdB4IjRtBWCipMxYv2prtaCXkWVxyaY3G1dqR4HbxFX8xhouKtIMSNrXT6WDUHYOBVDgVh3DLRAInIy8pOzZ8HcbiqRRhs5QhJqDqbKVBluid3Qmkq71GwZFsB3FjAbmB3bXbGD51whcXsQKAt2u8SIuM1nVe9VQoyxkbCe1QqCS9UOi2ZH2oIn2HfxQ2Iahy10GWAIlhFFvYeJexTffbvYzKIMFNlHMuizEIBzaXwiAFIAgiJ2RYSFIIjBaSoIJZAUJRoVbemYSfF0jpiVYoDVHpIQ5lK2sWDiybQsaptTkcp4rbaJqq69sCB6HqI17jkRcJUTRIJXfZGMlIQ1QIWhxBrN7qasO7628RCBLXxSmgI62lLIR0y5AMAtBLjReZAF16xzUxfuWn8or/A7q+DgpC5ea/GBKkWACLEmm6YIRRPGnA5gUi4OxKZR1q/9SFK/MtbAtt0nMGqgspH0QZQWUCJ06TcM92oeTbkh1bC12NsM8JOQl2g4sYibS4FQRktZtIkVc3NNCI1hihddZnJIH9SMVKSTsVsgtUCW8AGYAgmmHDqpjfdwXqPWUbAgEGX4XxccxZ++IQfKuzSltr0HqIRWgFWCTcoDUrcH0xuuisRjOHENe6Gg2J1K1H/TofxNiIJMEuLJNdg1BU3CRFRTpbK6OTHvlFo3BZ4WtGf5Msw8+DmaCEtRrtPdQJb9JKAjSXKgqAn6raMLp17XGIxMzQsBWylBQt+ghDyShql1O3IQYonHblryPjJUzd+cDubBtI2HCTDK1XMSKJbJZx6GGKJSuydKqm6nqjqV2+D0DT4hBQbKVFYixI2WrMWcop7GmoXbJapKC2oGZaFYZ8Kh3CGzt82JzxlNcnLJcvqBxDwOlxu6xhBphwRagNu96XJ7lGbbVG5RzUx3+AybDTOKmJgCAAsfqZyifX4jMc0/lQPCKGIEBLuiFQllrt6CE3bygwFa+4uGH9pkzBxBalL7DU4Th2OoiKgoShw6RpMuRVurYEStSiujS5mJ8m8NoeLkQl5QDQEcs8KXo/hD/wBbF+qnM3/wjTkj/aAbgAGsoXi7EKWLbEO30LylCBOxYGmD4D8mC1uyrhH6Y7qt8AhsnNRzKaQnUlbFQtdna3NRVAKwC3R9wigsYPUbs4jZHYACFXRAk2Sh0GsvJgwqu2ik7p3E7/sgypxF5pKqYcI5jEoXg8t2LmXCOzqvGxCkY2RC6zBk0NVjSxG1U9JAwblSL7WDBTQMkCXQty2NdB4bdNQCb6EB9BC02Y76KuiJheomYLa7l1AaZssg7dTsITRhJ1vV1KvP5hqhHAoFIH02zZVTNOAWnRFDIQIQHIUFMXN+Dj67j0v0dBnUIGXL8X4YeW1oJXqHDNhna7ucxFBMnYrRK44wcabOZCFAKKxBJUoS/iqo3HGvq1qOXW5kRmX09x9thB6b1CITKq0CilEVPAH9Ncwpopvz9nKCMHtunfUP5Iw4UA+5VWJCjR1UIXrleJmtSEq3X2TAAgeIFFK6VMPJApJqsUIEGQo9uvdy1hlCwVMeyOYeFwZcfF8oFegwuVzdxIA0AEcQeQ6Bpk9Ip5h3YXKFDCITQ2VSwTCUc/TXTB2mrFzSrlhyiW0ACGaPMDSgkTWVLkRyxsx7XPBOVwL/AK8Br9HQuWAIUdt6zWyVG0DV9KgaAAdLBuLixpP1LGU+VJQRVacXCJWrJW6tqOJ3KhuYIutIGhuA8l+VDQ7q4lYOlELInNrEMlRPkjlJAyDDML2nHpMq4Fv0Ope5jMwP5FFplUqVkiirCIIl1CgG1jsfozC4QJ2CLIiHcV5Z7OhAIGqgQ4FyvHhWJua+hwMENid2YdqUC5XnAhKltLBLYQbgkXxBoW9CNuwGre6MzK/tqDpkwVkA2yHmjSFyBKZmrBky4j6SYR0CCdB6DabSCiVUlC+SBgL0SQDZnqVcJVVUCWLQtroiGegcBtw1KPp85e2MaphvTtbEyil7kbot1EuUAHD3LhZSOAKcQ2kRaLfOTYwaetaC9HMv4wovFNjwxt4Qb2Wg1k0PspC5qIPVldMUdQbBtXylzP8AcLIuOUBD9n4NnJeJgPSSz90JPyCUBwQJR9cRCoDk7H1E6QLpuN3azpcwUeSO/ClKSVxIBVKDbmX+j5e7ohwaahQPTWpcuL4uLDy/cEh36QBWHYiHMR4OoKiogUWqoMygCHDSi/v4ol4Cu1R6VCDu1pmFRdMKQE0W4uE+HaqdIdwtasTlq2Nakb+7kuUNRJZKMbXzDKUpPRKXco6C0t6hmwKcDXJAAG8CEihmkqHYFteF95midKlYWLQMzOJoeLLhPFPMKdRbR1TquSEPAzlfxE+jDXxSMQoNZjhmM7atkI19Pu3QK77NMxHiEs/QMVIAVXgIhKWjghwyYBSKOlMkE2dSKBK9W9naEvMzBmXNuZSyJLz1AyZ4YTIfCAt6yK1q5RUe+GJMQxIValwAcpUY/RluFVJpFNXFYkeVai9sQC9uXLUjXOGFMCypCENTAVMHYox0uUOwiKoCKkAaAohghOQie/vDXwIoUS8DHMNwfXoArWvBYiJph8H/ADhPBQ9yNh6MDl4+94a5LpHX6kAloIs2QLEBblulZDXLIYCMX92jFKL0lzKbo5alSgIXZmIiRhdvlGr+JejY0lqQriVNhRVoQRVXDVMpnjcsdG7NrEUKTJwI3ddo+28BMKsezxoX4goFNlVzKu7zpqUeuJQsEO0LiomGvBBUioaDR9lx4UlNLnCUTAIgxXBQsQRm6Z4BfcLcQAjrRUjI6RUO7Rf8xvNOahgnjfHtV4h9UCkU5gCwK4NoqwxbSrXUharlBSCQwOCIwTthUnAo0eKEWzLuHkZQ6RG4NybllLxxR1bHBE1kK3HZAwjY6Gz1ZnML8oNJ7CFoshHR7yJeXSw6fuGEtQFFgwu4WqmFvFXARLWSMG8CAcadM7cfSNiO6F/tEmdRuSNOYGX4uX5uXCReHCIleWimwdv7/mM0QyarPJcBKGEtdBb7HFvgMZ97r7IRZN0ucgxQQ2omq1NnV8QxY3KKqcFm/ApaBsW02pIw9UMS9ggxibAOQNShEYzXtFcUhoEKUFFsC32R2vQWOdrLKbb99R2FUfwlzAptA0Lq9yhRVViLIPBy9F81AA7qNtEcwhLhCbujxgD0BjCCqQNdGBOalxaw8ZUetEKzMu87qmDHswM+7ymmFWsgL7rmYw5/73uPK3J3ePSsstuVhE4Cqt9CExT+KWekxAN1XC3TakMHwRL/AA3Rly9gbDcFXVTgaM9mk6SB1uK8unTKEKQEK4KruMelRNFsex5IZaLIoP5eGIEmgBXoNJAGOLVlVVwjUw/JUIG9WcqvDmLRn0BkEBkdWc1Q9p34T5vNb63UJTcyTCyhlMKSpAYXw8LDJLLFVUL7hJq8BVcwyCNJKgsdJpg3DYvPsJb3qUxo3ttL5PhMtqZxC3k1KUnsIcrgS4YpWyUJ241cDKQagHBGTHhwsGdKzVGG4WsSmQcwgap3fOiKxaKr0qsdd8reWF43FqLb9msmBwR0QGbB6vuc4uNICgSqFmWQMoNPQuKeDeAGnpAqwVgpka0sstL00x1TKVXutuyMiYG7XYoBcW5jC9QdsxwrJibW8VPYwpC6++7M5+7ITweUYSCUzTx0BXoEvTQspMILjYvFxfxoHWrsMMiwUsVaK6h8cUhr1nuIL3JCJm9DwChQBFE2w3LVPEH0MNZFAZamo8OkAaZBvsEC88igNEbU35WxQGkBlz6Pph24Q/UGlev9wqS2Nmi4PzPBCFA7VwPzA5C4BoPRxEoiCOyNM+xRTsZcdi5IH4oLekMitUtGxpZ22QLraXAl1RaaAAW/vx95E4d21KMnygBqiohcF9+b36grXaPe20NWzsho4KYKEtVA7y4ESkURBaasUTplcuslZ4jY1+FXQWxbCQCE9EHBBdPQaZ0y8WW0u+nEIeDxcPtl7NhkhEO5reh2K5HxY7/5uD8o647tAOXREqBHtChnEeyV2AZFiWyzWKbTNylu7OQehCG+bWzgI3UMTAK2VVMchAzrk/wdBcF9kHULdTJXzALTNMMZE1VTza2QchAtDJ2ORmWdIx7oOO8aYnhuLojdMG2IqDfuvRrUJcHwsrCChQ0Ays2hQF9g2JcRrcIbufcmmAHelKLTNkIxrAjuNH5Rnd7E3FCxi65IpKigs2b9ICjDeuclwkS19EhqkWedAQUqDQR9S41/Mwg7aYYUbOrwBCNWl9UxCxSPyuQDJeoAuBqu7FvUVVfAKKIHqouHPTsz8Kc50XXUAAXhoI/lTmoRML1ODXg2suNlyWc6SvLcCElEaU8GgkVXYKThZVUBck1Ftz5hgFHN3S7TDlFOz5zWbj6BZbkFbCraVraAVthvLU6skCEIyGIuKg6I5owFt2HqWFltbwoCPIZlJdWQKpV0oYtsFkpW/KQeW6l37lcUNaH06qHLJWw7O0tqCirW+WO82nrWtglwLfEazh1SPLhtHAClrCAeWgNNNJxA4iEPVXdNEhewZHL7S81KEDNPjEnGMpYqxKrxjG0Rz0GiOg0Qttogy/keDqtazS/xRbFDBb9m+SJZDCwb6hFitVs0bMe3ilI+nVy2QCImMov1FHJCF3nS6hKNtIaMn7twlA04aoGAvTotDogIovRsuVFGMk6bcEIlgwCANWQWW60te4jLV/BbjeKtdGMMhcpFuSmrJ9RmHRaMbsrsg7LyMGXLh4dUUqqj9e9QhLfMPbR0wUG+4Yv5QU+2HcSgODuNfkidIFRpwxUG3Q1qOytMoJiLpzTMMNZ/VMMwn4u3ascY1DAUOJVWJebIrUCbMgg1qMdvoam8Us5AchNuGSiVsnFO0dsAAAoljC69/TnD8XrB3ako67DdbKgwVo+/ULzLodHlY0gtU6woOghFAeFRyFkfcWTOqyohprL0MWEyMC2SgjN+ksstUzUbCBrlox6UITKCrYFQGdJxbWMEKxUFn1ZBXO7+ECyVdoD9xqVRZTpC0hijQABk9QTjsayyq0lSBalhopwNRUKreujh9yiejcd2SWUVRLYHW5p8XpaNH1FI6qMyYOXDWVZV4mtQNF8sr8cwe8XCVO2UqmUst1LfkxiuguRTNaYu3QC39m46s2f2Q9MV3vLHbo2ofahDnA39MFzlP5JmbGALRSuLXpXOOguxmCzXBL+1c1LXBUO+lmNGOIWUqS0WSn2gAqjLqPkRBeFtnWOYfcVhpJQBVHSzooK0HES+c5mCmrIyIwQpsFTPQR3Vb9QVVclKXygpBR2s/NtOlyqIwdBGgdQE5RIaS4rQdzJplyAOqZuU6JZac2JkVZ9ZaxeiFTKl1LIkfAVt6vuOUKyfuWlgI3OUZHNRCoahhRar7cS7QqjYuE+mAQsGWXJxX4adrUQewCOP9B1iFgZfwZflMPIBpDRPMNM0eW2mhgNU1Sg0tEctVKIWxwrKyrVQAttxOGpNu+hKDGnwF2SqiiSwHthwN7bNr0ahKN8Lh6WsxvXIQo2w4mKVrWwc0cso8G8NTL7FdQZdllnhbJjd8aE2xXTMU2DG2mYFhwWBFGc2F3tWzUqA8RZeYQdASqnkDuHi4pcJz7mLAqLVEVsDhX4LiVYe0HEM7CsbTkr7Y0QbHA05MkovJJXWf1EZS1a9qGEt3V6yJ7I7a8xx2e4NIw6m9C7aA36uDKxL8LU1SEec0hNzKkiMw6AexrK4QYA8wJ2pUWiNAKVAACjCOEZaGqwavuFD+3W1/wCFVGMCjT9X4NxgFGlqyAXxuEcvcp0L/NUt1illGCA9RkSb5CqKFfRCvcz2GIPNofDlGEFhne1EbGxuYdpUThnNk25CCxhrUdTJOzbmMhN0cPZfg/i01g6ZQAADAeiDqUZYdGmC3lYYfSEYbGIVZy9swA4yynB2uXAwSQb2wdNHijzVrlTincJcuGgZVTy4JwF8XeJYtvmXILH+GS3jQIqhsbXCe9RHCTWhzLKJcLlylS6+xR8kZip2HNIQ/QD6CoJsSTHfS9CbmpAk6QTGgq0BarVVM9OyBXQpXhnGTcq5KeeoSNF2qHvTLRgdis7UIZIEbak2lymzk5rIJ1KOVZHER4Uaxpdr5ZUdgFu2CBvd6RQm1F8WVn7CvcXKYQaUSzYKgSskhO+O2Ag5R062+o93JmbHABL9RHbXoikw5hMBBdubfZ8LZ8wQXgWAKERVjxTvklYEiAk7NSxhgFSouVKsZBG/aY0quMWESoRpZkuqRxDxcvyeTgMOgsLTOblmozgLsk39gpDDtB0OARnJVuA7kLVwH9iQywOIz6t47AAXRQ2QXUUQDq3mHsdCRrFN/eHmQsDYksnIqVBijcPGpSkRXY+2psLUL23w8RhCf+NTcddBsX7YqhlU5rS/cs6/VFmrHMYcDhXTXEycZWoCUbArXhKOJ6Dr76IAULeYE4/XgfBLlGrZSYTPkDHA9P4hRorLIGrVZZwa991M4AqFFLA6iAA+uhGIF70t5GzJgD60XIOuIIbpyIcHiMBElq3QWzvTFyzPHtFsHvKZPXzUCaSX+ScvWsd6r1L6gy47uM4ypencNyaxaOyplVouFjjlV6WG11MqorzVNDwKQFqHumPEJWLcKF7uhVpQYFYq3b7hG7yAErhhAlK28LReCItF0QLyOkShGI7Lyy2F0tbydBFjMh98lGlEIjPKVl6x14YEzDluzbKw8JemSU3Sup+RizyGi9Ybj8MWJiYTYZUvQcs0JcOksgWXFIWWVhlXOw70NmEGpd7ACpy/elgG0QhjUSmnlGharBCHUgzugb/MbuwiguGFC1IrhoBUXMbUVW9OVx0KFNsttgp4S/ugOWkWC1laXDdnIwjd3F/npugWVH+VuiLFUgrUiwaWxbXhcZM2BzK5izCQgWIAUAdBU166te1sWpVabmUsKbbDLM5m6GkgAEREwkR9QyyYD0Y2GpswKV/g8WLpSM7DjQ5g77RMLtgkMtNgwWNMQy0KNL1UQiGxLHuPWAGNZYIEy5qsCL0PCwdPKqpEqyjRLEGzQg8xAsVxY6GyJZ5xq6KW/CvzCHdBOPhDXN/nB+I+CIJW2FK+sXKIC1Wm6dh5GJyfFpa5KZhmJ4yCHO5sYccquXLDtNsl2YYVTQBXDDBaXRAB4ah4AKAwEPiCoTh5WSgtztHdQb0cFsXJ7MDe0YJV9wQhaKn+kcwaAzNWk4Y3/bkNcEHRtNL7YTf1WPDXT9NxpjKgwTgx4PB4sqpcbG8KdiYTqMKx31LYY90DzZBSw9Rr9Rs4bSO/C1kKljyoWgy2UQ95z28CrlnYBQ+kuX3rMcN2NZepeWb6/AG3ZFRKtUmU4xCVw+LC6i1G4V78yeAdynCKrfcSgGKi3ORHUXkkbQr6qJ+AGA6FQKfbXJDi3UdFZ3hRNpQCkIVMT+UHwyKvdeseBEa5XSIkLRX1BHfY7QjWJVnMBmCnJ29oWVMVK01VIqEbLbPBfiwEFyxXZIO2XXJ0NEvN/wBpUOnoadYJ3e4sirpu9H8rqWV61QMGzCJ4w7MEtikPcBSWDqCiQus1VRMtiFApBSts9M23al3NAuKCnQqNENIjD7H4RFqXfqM7ahSrG2eqCE0XqbhQn3mnRQ5+nwyWAbUJS/rqGepfAbpvK6lwN4vWy8jS4B7A2hU0TMHR/g1+ZVOmScTrMbXj7atBiOxmVxtF50wVJFObS4C68CpXJK3QdvSJ5fCFwd48wAR0iS9fHYFWq4DKBpm7xVxqMlGZee1aaqNpEVT2A0X4aLqkRB0IlgzTCtrytmDKJYljkmZUV1rtbKoWFi1+5SUKLpshDiHjsr+U1Lh/4KrDzSNyvCCdPh+wFcDilgLEFUtWHPtLtRswohgX6HwBU+WTvkVHIMQFUyUosxfwfB8FaEG5P/pzxFQaYAxXpHCxI8tAAmr9BFcaxKBdJ5UMwFl1FbKWCZsmdA9YsuofZ+0ZWA7MBQCxb8VefqUHNBSguMlU1XXuFaSD/jPUZN7vSg4RyahlmoWtMLYZj2/B7wh1KpCzTm73MQCiUhjHuMI5XKKNnuUzj2cu6TMqq3DR6L8PUuKS7rHH7h5PFRVbII032GO4TCEFBxi14PtzppoMIgYrtQgZqxYsSKu0VFR4rDMXUw7I+buu1Omq3HO10NpA/bHgdiAgMm0ude2ZfkLCSC6KxLJmjNQgs3Ftpq6C1jvAnUeDyjAkwMcA5WBczLwaWBuJg6AiTNh7VSheoyAbYF4F1QCJgFwsNFu1u3JSiV/4d5plzgry3XuRaF9QBMSV5KPsl0J7BFbcnqWA85cB46EwbIWVmMNBEUSeBlKLVXwyFnqmLaBYCErSkbYOmKgvQx6HWLSmTSyXNAjF1n7I6hBI6dpL4WW1SJyPQiPClLhunKq8Zh3qqSOvpJcH24N7XYBahQM0E12wvhUwqzh9AUQbpGxyMGRwBUoAHKuJSDgVLOzfZBlcL/3USlBdKIVUTA0QEqXrHQMrd97ZAGgmrfZ5UBwssYsttRDNd+QT2YzsrDM7HSad2LYDnrS9jnXhhogwJxrI8vCv7lwCLmSooS0JUMykFZy2dbQEXOgqdrxwlulIpzFFz42Ia+P+Igd1PLpooA9RtH6hXliWLDiRV1yXTs/lC2fChUpwaWym+uZs5Zn57h1/tBpiLvVWVaWuJhYaBeF6VpIajNOjulRoa7TvT1LhchbBkfzK8Oggegh8b+GGRNFp6R/45gKN8Td26tzUNV6BAYsOiGBv6BHIA33c1HENQpNtyzG0x7FbJZDlUoT8Jn7wsdrUarAsrGm5YVDU0msgCOynL/VMtQrHk9QntDoF9qBHABtgL+ohJG1zUHde+IBQXi/XjzBaAq4JSrIfUECm6WLCX2fXkc6mGa8u3+5CX4PD4208YMEtVjQUKrlwctVThDgjc1IzEplbRz2wRui6IS6GknAJysDARJ1SOrChlt1AO11Bc4rQuCh0gl9sp9BFW0QIbcoNUlepCJQ3QfU6YOHwlodgRF0JM7txHMYyAXeZRSwc2QgGoIUZHEEHbUKAnItZYFoRMuGGoOSJUUNiHQ2tl+4PnTAHlKqMEWPCbblisdEDG822Lpifm3KOtDPo1EBDexVUS41h46agnSQ5h5U7VxgETQrhgxaJtPoCYwRAev8AlBko1lQeETSTRF2GmipqDYsF1UgoJahWC5B8QtAwVLjoYXE1kYsrhb7crGSlMEdCLhlnYAK7zBe241CGcZ3XoaJjdfWW3d0x/ZyMThQuNStKdx4rC9FRQSFSikrL25j+lV69exsuA7Wkm/K2saU7tUsS9stH81AcoYQiNU9YAzP2DVpkCDyxdZMDv4xW9jAcceEVrSciGlnD4eOdJD1u/UYQWyrpgvaO0Y1a895xOVgtAO6aPDHVWbgMkO2XQKgQLCawjwKEFM9xU0jv71KXZumBRYBKHNMr4Ja8YMB9BG/KZTPKYsyaVuesAEYZLjhsH1KnsVzbjRjEQmswSnPeMeTlrHrs+4w6pJsKN0B6MQ+N/DDI8xlex/zxDY3NIVfunFQ4yhalViA4YVFNEtA4CG6qG15zV8rKlkPkqW6cJ7lDHREX1SMO+0006aDL4DYTIirpQ5dQRoNFTP8AhCjQoZB2kp0t17RmyuITmb2Fe8DmAEvLN0OFjDpQhs2cQe4hqUuv725csaI2tV/v1MXLhNX4fUGHglxkSdMuTY0eINDECjLBM+zw5FnZrZbp0YoUrldrd0RAWCftNoX3anNKwwLivdk49QUqpWpWUoggdWBloBfpELwJUZBjVFNLg+y0huWAWyJtypthfo9Jsgub9glxS8s4Tgsu8vMzzoiJRqDa8xniuPA1cUGJhGmFTdmjuLhB6sqANliHylWLgmm899z+EdIwLUt5p5GUBEqBTYAZjGPJiqIV0QfYy9yiBWwZVMDlHNG2EGpBINA28KLVeIsOVqzMaygOo1llIKAjQtXM4cyy8hpY1bSy47CgMAzUuisUp0+0JMnKCgSB3P7jOR5lrt8BcjQCbbxMZcuicVdr1TfhFny0s7Qo2UBsYaJIugQt4MzTM/oauoI4UZe2GQ64IsV4BUG3VZHaiUl3sIMwsiFLSkdRNZ1XWgipyxzZ2JC4IpEHLRQeiCWUxRzabCPSrd90UktNOC5GYqSkMgldYtUwhXrFtBAxF6j1Te5cVTG+l7p3HAUlsvAV48nkICyg03ENE5GO0hOedu9mGtlUvqgK35Ssv3Mu5plLM5JksrKV+AVDlV2g9U5x5Hgb07KB4Dk6tORe0zD14lSL0NylAl+hti0XsFSiBQFFEHpl9gbei4+XR+dMDgufswly/n+DRJTtf+OZdhjzunYeRhCJqGwCwXzA9owsEzM3ZAEFAA9BBYDtNN2q0MJIAoOglZ+Ci/rMYx1BZFyOofkQosRibXg/jwpSI24y/wCuWis+u5cfrGr7q3cJkjTWl3tHEhVul9FBBusjizJw8QS1AhI9D02TGAhVAQ9HJCXCgGPpp9VuLbFyHhhf4rUHyeMKPXNpRuAxnNQl+iXCJm6QvBURiWrtCbYLDtShm1w9+sQXCm5EDi9pzDeHt6TpgURUGKUGnTUsXgWWgdBlLq4SPgasMl3ARKaUBbwU3TwMGUrTxZ7YcXfJgqEE7EMsfNnCD+YErqCWit8xBCAtoShFsRl/wRKR6tSdYCNksWsVjC/yli5ZmvaaY2I8iQgk8QurpPyBRQPpBuLByGF6GrJql/sbQG10jLZfwFsDVrUSK4HgkzSIo2RfB1cExk8VLvldxe83Cgo4mB4CpBEVAVNVssXijTA5YlFkbIWJUTM6qsXuDTB6nse4t+/iKLtEfkp0iyj02xxboYsYaPCyFiZjBjEsJd3Jb6EAmYoBRrM4qCy+32pfzUomqVo7jdxqimnShjWGWquXsfzdLQsKFqt22gMJ9whDy1d2rYKtvKTJvxLlWQq6JbxkJVEJN0otqsPuZ3W7Rnem4Ca23LjFMW4z0ttWXUGUfXw/enMZdpcKCIrlDbxK8bq2R2Rgr2nhiECdGxcFqHmla4XX2rcCjywACmBcFUCjdwBRcoWQ1WnSEHBkn2Qaii2X+6IDWB9RWnB0K0deOB8yYvtgGjgqRr0EacUgXanr5nhlODYV39YlRnaNV6pxcIHeKvBui9K6dhbNHAeKTXFrLdgOOJ7pyEhTKnppicT+nksQI2QAAGAMBGA1iJSPdIhQ0ux5t9yVnAsVC8oOCNqhNJFuoQXYAUBKes9TCTWaLXJcdEowqEwGPuJdtZ/Yaly5bZvq7JltagKF7hKCjHgbppqo8IK7GRbfv3CHg8FS3l5Gbo3aUXJXnDANWXLrOOY3zBFJxDgMnhz6dE1PcAgDMGkL5UwmC0+MK5MwkuBbv9yK4IorbJefcIWnd0Yvolemzzw4Bhu/CAvsgbEyMKOTtBQwEGXnnsaVRUHiSqMsQhqvAo4PC98ocy0jKGVsvjsJlA4Gt14OkMmzUdHB6gAAAFAYAPFy5l5c9YZOJhH8/Vayls6jUaUjARq6CEYsIKGNFeB0QgxUuze9iD2XBGYpGEbeXwHOJRxYRoWlYe3xdnlBXZ1oRAOopLqNbuCldgQ2USCHOhlil8L8zgoVMDK0AtlwPZprY9EVOhq181Dbo3CxfGsLyHKEsf0FHfaiybthFSwDacirUAJkHAcgp3MhyUCjOWI4Cedx8AAyxvScBbarArRuXSMZ48vw2dzLmYxsZta7iGs3URM2uI8HlgjRuiqvekY9sUE0FbqE+pkCDWfUNYoQq1BWWWJeqGXpACU8TKlNJlXDPMschPpgfT7PC2HKK4JqI+mi49SdlY1AmRCPQAUe8AQBYWgh1Sx9MSr5tIrgXadw3LsrTBKu8bhiB+hEFUEUVCWQvPDBo1l6slBKL9kvpYcabCVcJSIi6NNASGAzfuDRJ1uzcpZ8FW5nc2Vv/F3hcukNhiUDzpt4lHz13SNWPsHZC5AFbCbA4AYhxqkoFTttg+Y2O+MchgRsKXLF028fd2agKd59WKUWogtQO2ar3omZrbxqvvDUJYrKKe6S0LqUNPYtR7lQUYLgx1BbjgRRsu4MUF5Z1qAitYGt1XEJMUgpNWOnYZIy6XiF/cc4DiubNhy1HhzADbV59dMGHg8YQ5Ry1r2hZTi6D3Vu68etHCMEHIALFVQTmNd2WHttt7MMuZCPaS2GYCpQksGFdHRLWa2TrAEjhTsrdS3bT3a00cVB6EUVBdNJEghkZx9LuiqG2MS1r0BgelzBhepbc32/RfkilWHTMNyNsVoNafAsHq6YMeqgaiZ2lqhlQavunpOGX41BqJOrZXODpM/eTAliDwV/uqEt3S0lDd8tjuXUwaRl4ElGgrtAwqHrzE4a2X5pCn2Barm18EcLWAy4bCaA1QEXvG9JHT2UXMDGqErNprC0llzpzK4CKhgwxitbjnAotpXuWfVBg6EaB/yf9wkKUtHItqcw9R4hrhi+SoxkvA3DqkoTccoKDAIyAhq6ARuLYSSPJZq0EWnQavVxH4Pt9ms3wMWtqVIdi9sBUgmhzrEXTkN72qQ2AyDpi6c3dNV/F5jjvbQKc8kCrbOVras08gxEgFEfOT6kTgkqvcXeJ6PSwCi3lha8hs5d77NXDnMOaQ6Oq5bFzLLT+Uvzd47ugqcPgjinq13GHKkoqAo65GweF7G8ZsthoJK8hXYqm3JHaCkGWikwtKS1vQ9nuZNw0LO2URq0/qZjLsgJRNiEINocLpppI7WKPYFzJaJqjHAJueyWf3IMOu5VVT6V5JfkfGoKEQLSg6ZzcQr6A790i6DqUGFXXdSgtHxVYmOS22yXHavbOgYOwdwg2s2uaRiDg6hCxv2jaBUjVkYWEUOY2NJf7YMhGwXvuVom+m9/4RKwabGo19Hw1D7mLaeECMMYAbxzQcXqKCKgKsBYgF3JOq7qDHrk0uVkFPAxhbL9g2ul2ng8HhbcIJVQnmQ5Kgh62xLj1nAFADuRQ5fhxbnUOg7trqkEjjJUC1yXK1pOZayYYbKomgL6+M4UYYYL8s3qGTLG4MPRu8BVQNqp3H4lJlb5pCOLi3IE9FiHi4IhKCpgyKmainwgS9ZbuCBQtCw7SDSOs2fl4NBGnzsCSQco3LvyIpn2LLqBEJu59i1/YWS53fliutyFJQLdHVNCWAsAC6t78DHLNZ2BVxVmRK6gaaVUMAHAELsBd8QwevHCjz7oWkSCHSDKQFo8KG4UAVlEAxHErR7D6LgMKgBpcDD06ilKT7gXxFLXThoMbJOR2dgSgio2UerV3zMeC6WGM/Qh0FshICy9S64y80NYbqDsRcSmoDencPkG7CW0ANqzOvh/tBd48Y6wXvzRM1WLyHwEolptSmqjeIYgZZRlBOoBWQXXFDI6wm04Thl3fBWFlUELaEUIAFNmmEuOkrjXjGk4GYkXKLMUVwRVuLMxmknYQCWhn1tDU8G1R0B1CyCC1eo1WWi1lgWsaLwHOiWdsp9kdW2h7iyHEbveIAbIhFAGUPjfi5cZwqySpVpDxKGTS4W0HquOIJIglVLkKSkvFrBfLt+maVF9AUQ5Wt20l2DYjOMxAwfTgd1BLamRTza1TJnDT9doh0IqUyw1pjBeC9ocsBVi9wt9n2nI6p3SGG4/xA9vSyG4/acsDw5KrU0PzANk9uJhIL2w4A3TeA0iK8UaTKhwVkNXQ5zxGw9J6AAp9kcwfJCFvSdVKgNw1MJPKqsEETkfFMBrXYuYo5SEFUKBx6SLUZiGvAU08nUZXHxfMfRhBhUCG6qEEibFhhCVFQR4IUGEYB7jNVu1gEOFCiChCtAyBdZg1YOY4fe2HVsLLLlMHXLglFUieGp5Vvg314HghVLTRNIe42Y9FiaW7dyLum7xCSV2FS0dUYpFO0Ebu17PFy5c2KNb+gZdaYowGWxgucz3rtbKRclkNF4wWTug0yXouBae2HFOyhCZWgIVdLqssFvDDWYowdmvZmMoED1FBu7JYtF+9JtSpH1rIcmcEuAePzy03EMbKbXQNR4oHbdHQoWuGXHSDXQa7vuGFFqRGuEHkdzntgVAY1cPFjhEn2V6l7oy9qtptFjDKjKggQP0X4rnKNoljciCiR3hYkPMyfasROrCal+4e48agssHFOKZqGGaABCN1LqssAt3ZFsTXCJB0scseLLXrbdlARLRBMBIy0csoWJuz0PZKDAQGgHBUanXULQ3wvTKtiWykbbVdeBU7ptYLG3EWXV+kx3vaIQRlbWowUy2Id1Rbeo3amFt+1drHxktDajelQPEX/jFvAA8A0IcpsxQEFIzpNkIv0v+qhrK2jLsC0osLqxTRZ1CcI3Po3JheoDLSN3s1olwfmsekSAEsMCjkIDA/l32vadyny2vLxiHLBlUlzYH2eOGeXLBd7HbiN7tFVL2OdU1NfvDs7SaXIHWPYupZPfFgGQCIKjapQcMm1dA8yJKUiPpNRnS0mObImk4hDnTKkwd2kfFEyBWXdHi2heHh3czvqX4V0YW7qVyvL893xXfEqYIc0GheHpBh4IMtlboMctMfL3/AKxcJVpJFi5XuDmHHrqRcoQaQaDBsAckFUNFBLTQIMjSNhcxE2ahbSnvc7mxdBvQBBgjsNJGDLh4IMuDK5cNX+B0AjFmR7cQyaHJCiMtYZYh9KUiND8Wh1sNLYNS/A2AElBVRdFEpV2xmA2SCwkWLbFAa6WA0RhslAZQu85or1GsrBTs8Req1SgtsbJrQpFGYPCyyQXvNGH9YqQ/XuEbAxzGaJtLYJMd5kqUctQR8KU8C7n19C2APUDmrLX4rJzSyuZlj64UGXyRcR2UnlbFQ7ja+4g2TAlmAjKpwKAAh4vFDfozVCNx9m90oWWqoeFeA5td2RKze6YIrCAwQyk5pe6I1Ypcq8LaOhjSsMpIIFUvLHArOBtSuqZwqufCAWt3XSGTF1NjYXtEjF/ZzUVrQkGxBP2tZIPMMtVicgiIV3cIzsmmBuWelvascRnTa4ohf+sJX8uITybIXZZK3QqMSHpQNa+/SYYkUriHH3qVHIjV1qjydRsksTqlmQCSs0DgsopW0Mr0GHTCNuAobZdiaV6uuZSPDdt7EJMAdR8ZDW3NXNGKR1MFQ1hIf4FgIYV+muQ6a1EApeKuj+lzUOc2uByiBvdmQEnakuOCwUve62w1UxfhcPS6iOpv8JX5XKKKShQx4sHivegH8sDcCUrVu+jBhlgs7s1B0O2HVUBVxUlCyBpS+hMssVxTkkDBn5xey56AhCuC1imSu7gGzVnMLezKQb+cP41CHghKJGxrV1faZJr0f9EV1s2PoJBw6xbyT0JcsO6ldaEaDwZQISbyxa1mqE9JqCXz7aKXRUyaMlIiClIzLVT9gP6w7pxthOCncBBcU2w9kbEQ8mKv6ol05XF9Di2MCB4COhkDe2qN0LCYF6DlmtMyHTDnqI+1byOyGb7VlqaBugXwqBFnGjpOLwIC1lzA2jaFHgJyQFZvdhRFofm8AzZLJDYRXsyFG16cMpA2Z218h84cpxiU1NLqZCy7Fe7pHDCP0AfgqI5kg07s1o8EwiiBlS4ndsNKx/qqzSC7yyy4SDjJ7Je3xeJDBdIxLJ0J3stUdpeePxqGJ8vvMgq1qiFsKB+r7FWIuvn2R+kp4Bve2UJc/vILTfcLUrawmqIDS6ohp9RZX6DTBcO5ZDCGzoXTOcGyoYX3Kp6ECjawfFguIZOBHJHDVTM7zEImMJQBYxqzyiftTFeO8NC7VcwKyDY8u89R+Dh+MbFHKzDdEtv4eodfPdlv1pYAGkEitGoAcWr2EtApNJP8Lcz65sqKUDkYvIzhPxacTea60wbq9ko3gpopup6iOwEV7Lzae3PlYKq4QIBsWgzUgoXeDMQg6kCRvW4aVVR7t1Dzcv4MrYXLqHfqAgUBJAaVagDb08WVfQTWdxFotQHPgkAsW1WQOuI0NdLyuVJQXCTZSriWuEquSUvihvMvmBUQWaGt13F9nYN3uwJcor7KNQ0e5EFu41JXUDdZl8hrJ+zwATOsAGXAQRK00rFUpVcDDy6bsBaNSyaBTdMRG7iRv6PcDDweDCACwCtq4C4zmKaPG1ini4dICxoCZDWItJ4fyq8Ij2QwKOaGTplVbGwYHZJgiUIoWtkqlA2NS5pqEC1ov2v5SnEzkGFtt0uF9U41dSdAL67MJ6CKF4ENKI0kfTRcYQlVBc6S8gOavDD9mIGn3oOCDkhVW3Ac+JsqM5uhA66Q8LgxhmmL+UPHPSwcNWqOey5czMbRMPJc3EtobL5wFljEzpoMbXBEylNib4pqi+5krVgDQ577h+2XawEYe48+gwBBlGvFFtW7qVbT4FtZa8E7igLimw3F/ZRmDa0QgtrybxSgg1c4VXYEZj7md2TEHw3CKs2GEO9TYonKBWSUEcIkPD+/K96QjI5dT6OPtd3bwlLL1KjBm6U4XpFV5zjiPqsU51XY3sI+8UDbFohlQgjUq11ODsgkpElF0o06YAAABoJgQMYqKFi3mIx7HWp/NCCcK9jT2PAwrFXrDd2quopKaavlru7gih5VQ6NT2MoCdYli9Kxrd3Eqk4g9Uyah7GUUF0UpHODmtRV58HXOsOobFMq5pdGmwKB0QEKAucdmvcLK0LYh5iwTRhsR+ywlgMGI65puIULSgtawQfF+Lly/IVXe/SIZga6Z465hyEG5VmNuO4NmFPrSAlmZAzzYsJUUmJcOODSDWpQukI46FGqgR/wMu5Si+F17R/Ao1RilDbFGd7YMVbYZZw2YpslX6onLxgWJCN5Cm+IrPA6C7vCnSSswalOmCi4L3USiwBejF5bftDoCNbRGH2seOCKwKy3GHTwUG8OX1x4IwhMFSTg2ZzjcqjjGEhl5i4YS2FVAa9ZyUwkELOdu958ng1zttgFIUu+Y+xqNUpvFgiAa+FTlVyhMjeVkt4ldygyCywIheaYm4cHW7VinqFlXmIgk+8hIolGssoDBhbdYbNcaMTcT41iFegY1atXjyMrMgC5YXoQcw2hWNrKB1Nx9OY2GW9blvXwSHCq0OZfgY9WgCTqAILiVgOQsToRx4r69KP8AqJzn3rzjI0Rm4XwsW17d1o3loLU1OuWFBproQwBZgS0n7ohsFX3tIGLo8KZs9GmirCKdHk86WW4GWWyswbFGOeJ9Z6oBAIj2wd4BAmcgU/hwwmoH6LBdsAe03gua/wCYJ1kPFm9rdzN4RK4nLUZCdx9GF9vCo5KC3bbRu7g2Nq0SLHRCwUl8Mw2/VFOVcZB/xdimTeoAWeRa4Hay9pDDwDMi1PgTe+LMO+AWb+5jUHMfTwPWw2MNJB1Dug8KEoOPVU22iQIdfdiUdqaM2Y/fKZQigpiIGSpBJ6JYgYJVo6eSE2lTYqXUxUOmnVtqeuvgRNvMOyv0O2VBEQV6ILyY4hc1BtUYX6ga0K2FsuutItxtpJqe2ugS8li3QuhZIGX4XLlwhGNcaJrv0lQGhvZ6ivg4l5xB1iDlFttrrMI35FKAfky003yAvEBQUQOrTn1A0Vg3U6s7hz1RQKRWu0fXiuVH1iKAu0QXa3ioMLgxFdKq9DLGntRV13FItsZUJngRLQ9PoLXA0gBEbEl2TTATLLLjoAOBXC2ts72GC7OSpcAtjKe+r7/EIMfBK7AXoGh6emKNdTbs6HijN9DTYysCB3xcdOWIAvwBbNhChYZByJA4Je6JDXGPAOBa0QBVGEN73f25bZiFe8L9MRv1LGmqx3shO1hBy+nUP7jylgbYUR4QaYxwHSxYMJsXPiFtCExcNVjuLD3UEC7EpDpbyVzO2rbIsPA68KfWC+y9REjcvsjLoKwRmfR2Kej7SycYkTkADGJcOdixQaMgGLnTgRB43EEQvergyNk0U6UsKoFoiqp2wxMMNr0Uu4jUZWmm9S5l4/BB/WqsQqKaQYhCEkFQu4ltRFItVqkdO4Vvrj9qB6WJ2Xd7bwyjtuOiYLdHex9cJGrnpOBC0TmBTxwhjLSAwvALFg3RWZ7P78JaMYjG68oQ9AwORyMPvmPnpluEFYjnQLxtgS40PO5a4HAOoptP2+LzRFmJ5WoOh+kH8kwFX5grT9iNv4o8sqFRlcWKrq+YrTAKB2ohhJvTJBwQDQEWWCGFhdSBeCpaXzR5NIvnKNZgFL+wlRKQticu7WMuBUXgb4fTB9eKVm73vSMb+FWs2qGg8w1zNRZnphcH4X4PLTBwxer9yts2HUepywpwOVlVfEMqHju6eLQzmOGeNk9WxBvQij8NBmxhqKzRj14lU903btIdp2MjSrlgLl70WBGGyH/Y5aUgmV4zHhh4TyOQ624YMBQGghVfQGsYUUMEwDolC2KMyfcZBHWENA++ud+DwQh6mOQPJNEJL2din8RlLSZWyAKNAGjeL/AygcJhyA5eKGGBPbTZa1CBxBePQ8CtRtFtLcque+HIEKYAVFSbB94Wyxh0MJk7yHcVptD3h5C7l5TERqOWe8jsMW2xytglwlwEKmwSn8mAmZcwvz3BTplIUW5CxjuwKV9bq0i1yBZAfiA8EJTQlYvCAcqVABuzJpqzmXN+CmzNauIGw7sQsIwMgciS20Jg60KVfEHNhRd67bbXdwWrQ6kYl2+ShlvK6ctoAFZAu6ZjC0+j+MzSBKBrBqE6eCQSjtKrTFLolclLxnVSki7MxdpQxF1u2GEa7L/gMQIACqtAERrMULj0Aykc4SNFVPPDleoQ4QUGlaa3saaRvuOyUdz9BMLBZv4ykpRLwc56uIBEsRE9MXJfaJVqKpfbFMA3Y0q2IztXpVFvDK9IEKOSbAXuInkWIApZG5sUyD2jcsNvzB0FZInJtLX3AoObzKuZWoMOpGsrblzBW7YehWPO4d6lRqC1WegIFG2YBNmAjBcnF3toS2bKzUVZ6iSLgPD4rY06i1LOPK4M/SjerKrNxJrSoAO01wIUTJqX3A5jY8R1N9t4EzMe7zWLKKI7G9omxeUPNy435fBGGOk5fB98pvfhGnJUUZZOHOXucsO9Q7uCuHJBNA4qN1I2Z8DbGV39vuOCTK22TkOGa6PK89+4mvymGjyZ/L45QnN2QVPuZtEUBn3W5tFAa42FwQBSOnQ6UIJxmmw4al+fUGtIKxcACpE36JcJSjuaC+ongMYQhEwVUN4zbWFSZuxGlUzoI2kUrkbhro2oj0CmGNkH+ws2/b4A/wDOKIAdbQOMbOS9yMJoNTeMUpQR2EOxpSxxUBxGr3fwISB2sxXQFVi2iDqDeg9+KEQFFI6YeDwf2qsET0YWfJ7BVNClYW9GnqmSBcG7Cvew+qlFrYgMK8/B47VzmCyLLJJv7KRgF1V6zIofQgUoV0KEG3iD6j1QaCYFrvqxMWhOrFxmrRCUoOwE0H/SuYVd8EwwoH9ITJDCIq5EVSDoIU8wG0WJhqpTWZ9ELWHPZBXhFVhqzI+uvwekLmfN/qt/mHptxX6jEKRgEDgWq1GEjpqcal1dJiDgEIe1C8Rq3OJcvXPyEo743HoQJN21BhdyqCi2tamZRilKEu1tyYYtC0tC0ba4IjDVFqFMgwi3qf6UuWAHkfb9MQZ2aauE71jNfbRle6hTVT9cTjHKApZgsHDzGB9FxLj6XkUIBZFeAqoqccDyEz4YXO2sG2ftNWHvQgCZaamN+2BNVDxxjFSWreNwhkNFSV3qUuWTNAX3CYaao2QVp1L8XKYpbdaiEFoIRZJouUKVZCJhVTXbyg0DZot78M9CxLIYmqgyHhIKC1tXyQf8JcFooHEJyXuupUMvsDwb1bkmoqd1x+ZchUd1j09wF8SIjfuZqax2qkL4CGATAWFcq79z8JTLcO5YCeCEWXhUVNGCHT1nuOzeB+0QYOo1lpXEPdx2jN/whHHapgIXwwgO1KMq80JZz7LpEThHIwlZeepZ3pLh5I1iOBsv9cqCwzrmoCC3NEMRWi5fcDEKfYAKkyX0OdKiSpzFPdixPNRjePEL2sKYzXBiwXAs+AWqPaMJY9jKbgYHC6KLNBm3LA2MYi7UtulDigA+cpLYOyKMAU6SmRrUqqAbKX7ZQwgAEpLLplsPD2ktLIJr1h3ErCApjNLYxCfaEIUZQvDOWK2xYMpZh21g8EQVPq0cwAyEMaGgeqDPeox7qHF7bT3XgPaECq9qwHQ/QJuQEh2hgloRp/cmtwo1+T30laqX5igZTnoqIHTjuFYrC6xZRFvdgkGrfQUBaBPYrR1kEwRf+4fTqJxFlpO6Aj6jqB3bKP4fCvtR3Wo2Pc73mpHmCYUsG/kamJdc9YUXc2i77fFAUMFNPBbGCvlhHZUSc1sNy9SVqinvqWEGkVPTLyorQRp2IJtS62WYZqL4RCtrwcwSa7YXe2SheGCQVDez7YBZrXafR3tUIpeQRuHUV29w5LoBb22VgyJC14dECXUClol07mnxDIQrd09rUPDfakX3vaQqa3Bs7WqLEpPbXAMWWPC+1AqPoUzIKH8+L8IN0nWsqipmO9pKXa227jwCu6IFrRG+ivRMvL6s16VHUE7RsNq9gqZGtiMostGHwvyRhGkGk7v4IQlpoikKFSbRS70joEwRjlytehVHpjBhYCrIThcNN4FWJPgAU6LgSHJNNF3KuPUWvyK4Uu74w8p2qxigcGiFfYwglQEUPfslMLjOnXPtL7PAVMbYYQTsmF9kDVQc0ufSF6nPPi4tI76br1t13mcwa/qCf0FhFhVZldByeFHEKZcgvoMVlrvYElduK8KqamO2xgzXojhYRRK0H9IUul6mo+SiRWQ1GIkX+sqJt8NagCWDWBsJX7swxLQFC67hGQ5jSr2F3mADuvjl1Vw5iEuwwIRjzXlWTaXQgaSQmxQD+/Fy5e4C1WfZwzL2qcRXWno5y5uEuXCoRF9IpSWESUqNtum6T8jGGNSpZXuxHoWIiWhSXFrAB68HxItarpP4CBa9qUq3VBJy2ubrG4avbBONFSJlQEKWkCSU265uDoMGXYqs6YUS4/yUWAskUZd2kzdBxMK8KINFGBvKTvv3FWloRtXnuPqG17BdLuwMMa+DQZZWo+8w7EqNbBLwjwk2z7SYLCo4nOf4H9RWM0bCu1zLHb5U8ZrIVcyKNSql0uDEWGv+FltWHF32rlEra9aLQCJxGUMQEUOtIfikHwrC0IsqPQL46Jf3n3hEFVlRtlAaYLBr0zABWA1KNwqJE0QPrcyquWKBWAosH1CPNp5UbHMIvO4pLSxd6swtTCzJkCOg/sZd6bGjbRdEVralsTlxy0RQ+h4VpPKcGMDhmqmFadFbg8UwEdIcTJ0dspvOQCt29jkxWE/AXUehLBbd7EYTB1M7N55RaIBD/CR05L1FnZKhGDC1nnsIX6IHPAcY02mIUmKBNUhMxYrMfDg+mA/EDKLupREar02rRa7SqigLAwAAqKudodpvY6Jb0W3wQvI2HuGdnCFDfwycxqn25/NGVgVgAZOao1UBRAyVSX0yrJdnWjS1BgTPOLaXyEYSnJajYAMIqJxoN+79nDxMEGNAVyvyHaArkyBYO32bJpSEs4SVKg1lMxPio641mmEv18dReTSncDyDeG+UMCWi1UclKoQMS5q4dh75cMy4EFtOdDSoQ00rKsn7w0sGy4cWqUbqaYrMgNl08kvSOkJYbWEQrTNta0YIQAqQDqoaojIqYWi7j8uVDrgHHbwPAPvRSQJYOqhkB9ShsD3EQZRDsoOUvsLWwxbuRcEp1hCxwz8GcwhASTMuNYftqVeeoiRS2PaJB0wKKjZcMxT3FStkhOFv97hhSxaxSyLrnDgbcr1LLN9dd1QFCgDEs1lrUdtQWD3U0rg2gUQi6XDf5jvhaBckrCo0Ed6OlQC3i9EpQdyl0cMTXbLhzJKkJkE1kZKFILTjeSLZsDSIriX1IB7WYz3Ze4yqCnNo3mhY5iH3F2kW1Fi4XQRzGUusBFMDYpe+NoEQRTxhA79otbI3VBV4WpbU7eH1ssxLZQLxmQ2ywE0bOgex7hVfTCXvcxEHWj4oqJCHSXXFGm7cMLkVjd/mxFS9EQprHeGsEIcOKApw8x5F6dNgsY2cYsQPBAQr0tXAt1CcdryYrYVv6B2NWXMaZix0dpbeZfgyhAxn4ROlOJZel+1unT9yyiIqkpur7uDxtmbU6VnoKhDLcMVNIjpifKSvOlc56rqFovKOszlj1Dxfl8Hm0ou7TyfVgNBdoZe5c6bUpIuN11BL2vLZGh0MDaitqDdv1uGGZQwqlge1W+qDBcK6WlmFVR0EIspUI0V8R0jX9s9Jc6oh+3DExzV1Wg8FHTLBSGrTVF6CPTj+vqisPWbl3AWU9NRAGpYGXbDANGVkX0dkzYgCztaU3Dgto7TzVzDRNTMWBTqPf86hG2AoyZmsHBEcU0rcc3SwVYMcIkJafR9RvsLLJ9BcIA0AH0RwaUCKYIwYfS1DK33Vr0zUMcpqsku9jLfYr4A5HITGgOrygWQSkkIQcgZfrN4WVaMww3AaxLC2NKy/9dx4IQg5CyYcMaxUFOhoECAmwHDFTvUuX4IEAplLDgKKZb+d1ObKCiyBNKHm71C0u1ZScHEtsbVud5zcdwYQOlRLMDR3L/i9pWoGYio7qgpT6JtVDLRCvKC0it5GXB1qWwS0olV1LXaAMqC6iWlC1Jsa2RrIdseVKYO2slvU9Jyt5iW1KDAHH98YyKSisPZPihjd2XJ9AuUkNw2Ph7u0yfURAcoAFxuJb420VSPcE2PSXoK5RNEsCwDLJLFy2aramo4OMSCTFu5WIKFRe3LA4zc8KbF6uasDagHsFJeOpk2gyRC2OVnuJqyByXurQqkTs/CcLMmu7EOXTqzTiWYxgW5sFN1LmrH6Nv6UsNkQCZBdJ0lF60ZHoqV8klUsaSP3IMQIJwDEvRlo4FpW9REwIrpNWVcbU4AxKpEdJKMKV1BkaSWfqFWMuhGlJTTrAfSJh4rituCEuUwuyIS3oZWbkWLzNRMcQkJqJxwtr28QKAIICAN1I5iB88ZiU7kUgICKtDvA2Ew+Z5CRDhhxdL10ibK67+plZILQ12WJgZXbttU1jEeMBRgZ1jHK8AqKLwr6hlHULGcULxDSpbqHGmP/APikpopuVUp5p4SfXi6O1f1bgRN39MzdaFhbttUdS+fdLhZQocsVn2bI0iqUwFtXy+ADgTy6g6nVgq12cN8y8kK6Tto3EcSXQ77QdRqvg7LckCG9sn7I5HckqCsAsHUy2kC9igsdsyKYLGzDB8OikTXfYMq0vBrKHQAQwAPoCL5Y2Y00EN3czZywO2AGsQsTGradLIt01w0gubZGMU3A9V5WYsuBefQXpONtKljZyZeRoXIKvwQlNGaQLoFiGCbQmaR31ECrVFS1uYVYFVqbtpKjAuTwrAwywBsgF7e4QmXXidPuq1HiX+ED6xgrq+/Btxo9qKuPfZj0aEbJwL3beUbUSFiWBBDDAoVUG7N7J2yzNqWXuBx2r6jcIITOlqhg40WULa9QdCUOt3yxoV4SPExC0GjrDfPcsS4RRoxVuy7VgEoqgaLbYj2SpsqmQ5eiN5ygtSKLmLaWG1MGlGKoJNuF15lRavXhT4C9dWmHUN0BEUXVHYBFllXYLi0F0opeHnQ8IhALgbStPxCMLoLXpT0xam4pbKG5lpJlWAYOmw24lzlC6UClVYTQzRppppgVDrrG4qwMFWjB6I1f58Lj2e4ptS4uRBawhdFoZXtioy1YGYkxAyCw1sOXojfM9uQLiHYZy+fuEKrtUGxdHrE5sJ3dgYbg4lGzZyo/wS6s4lVVDBXEGki8JKSS1nYENvQNG3ZcPmeawDK5GxsQyEiupCQALue0FXHneyK719FMLKi6L6Zl1byUcbeBBKAFLV58kW0g10kIlrlyoHCawiw5tQYW1y4IVkqYcwl1Uphg1kQZle0A5TWlKxpYPb86xewhB3juiluywgdsz67v374ls9TGFMFQmijpCkNBu6jhX5Sj+c/ETYFFVYfTCWgBE+msQMRAoqvFqbgCKa2ImBsviA0A4fTL4CUPpXqMnqLy5bteYMIDZUBw7ZU0j2waxRsWD6mzWJ7pdRI7JkyEZeEl7NUS4Hkl1PUtirLEXCd54ZHKNM6xOeO6XIcGxqOCNW45WZfBFbx9ShRQORGDEcEwBkp2teHqp2APUCAvQEYMIKMZi20esqU9MXxmsovWrb5jPQqiW2vwy3wXlaFYjwjBPAANARgc2Qq7F15JocVLJGAlEMEKmpUFhlJAL1UC22sWy54f3S0ml6LjW2VtEILNXBYiGgVqpUCwOxvWwUVtY5bxdLapsq0pFZRcBwrGEMAzcFAYBsixYCvxIOw4p3nQKdNZUFhvAbB4S6Yw0t3ULtJLYKvU8V5YvsQJtiWWQbho+LnyMWwwfLdEL+DgYoqdZ3RdEOBo1aXmqKQoJDFCaJoMIVIvegWHaM1GhPRzZZbY9y6JBOfd2P0CiQEQsbfaXGN1uzsHoitxfUR0VV4Nh2hghVAL5rMjVqGHVqZ5Q0i9J5FNJ5PoET7XLPG1fwQlMlCx7oCb0Wxu/wC8PynlS1v+a1/jUi5Il5AT1e4NZfXC8idpLSkcEPNsIQtkoLw3F93HNjGRcAx49j1H1haFW7fBOfqAtriV0tr0MNVMiEL9X0cyleNSKd9tx2QFChoYfot949iBkFnHYxoYvuAnatC17CwRZwCEwYMjS2nX8plHp1sAmkOTjX+0yZxfh8uWJCE2fTM0mtLPsh1BdcSMZMrrNr64gmwWPGf1GVqxqsJbF2gHF60rbQBlaxeSCiscLBQvFysVUNJTkrI9hYxUa7wEC7cNfF/8Ua+uIVNTs0c7OEJfg8EJfm4RcGDLg/Dcpgzfk8aavw1/RcY25ZBmGoPdzIxxwvcAIN1KP5GQHCKkzHxU6JU2hV1TMFU1VwMH0ER9+1iMgAtdQKvFB9FxOTqyqEYBOFe1ADFjVDP3SWLlMH3Kzdrl44XSaI16KBKbpyEolwpodibBMHjugNaCIJEGUVhG/jwNAwYc+2NMoAKVS6dwrgJw1bEskzPpnF2YZCgOiovIKkKUqhERJQ8D8JgiINQVhl7OGA6mr4aJV4lewuRsaVgnRBskZvAwU+ngEY2wPIX6qBsBUdh0v1dOUTrFqgb3LJODKwluwdkBkEmNTrmEsC2VTlXQqetpUnmgNX3X+A82NCtrCc/viXQMCLavtmyCOsg9leQcQUBjSbYjDDE1TLpEbfUNBAKqVPo35JbkCgaF6k2Ljh1bMNkO5IMHnaIzt3VM1pvr4oN/NFmzlC/EW9nITqHkPGxq3lGxMiYFqUWL45LNNKYDuuoARzktiOs80c8ygKyJSRNdP6Sw1DaC10WvuqhDNQLIwsxc9K9Q3lJAKh2LpYaVaHUm5hv1ALiy0QSRrEXg13zMmyCJGQps9RdbFhSyLHTFVZWe8ogvFxRMRBBlxBoEuaI4obQ25S1Xt4pNsagBJQAHQQhGHi4eCB4CUyvUF1KepXSA9MPRj0MV1FDaQu/5iPLs6z+XwogB0gAqrxuEUM+6SOdDAXV66Qi36VAWkik1aZzSb26UG2rDU3LycCjHL2jI74vblHFeO3PmnKNJDE82FLeclEmeo5VXJPitc43fFS+wRwS3YSYUZEdkBQLvNRx7QAw8/RXrLfgyFeE7VvcIkRNrEmomjwzNsOaUxKBLeRYrkjV+txoIXZsBlgl23W5ipxCqkmIDFNC3DUZUVoK0J+oQ2Ja00SBABXQcYRuQ1s1aUbLOCDwchDHisqPWlXaaGLaS9bXXlKxcV24mRb19eJi2qBgqthsllbVpmhAAjEItYjnESa2DVeVdZnPZgrD/ABMruxDY0pM5QT4tKGnSV52sAUGjOGnNMK6snILfSd+ExoFIL0luAwtt/wD4fBY1S22ZKrzE0lupXu1xEE5ZrmUs6LAGzEVEss225hEwDhpL1O11NyFSyDhGEQcSjB7rmYi6gEvzWq+E5bcQsYyJ9c8QtJSglKN0cU8eAuRG4tGwWoyi1LRLIQ2QPjA272AXslEfpgfVNMEhDiauyqhBmj5wgClilvG0CaXcHjCuwQX0szFTUJ+ZgLZbKiPTEw6f0ABHpgTMSJuh369QlMfRbRdUNkarHndppj1GNIbbdusdQCFOyNcPEEraKZ4zmV0D6UK8P1LxF9S4B+pr9PqK/D9TI3+OK/8A3CL7/BN2/wBiO5N5cV1gxzPIKvuNjLwTFrDeBd5wU/2QeZHgktWEzM5T9ZswWxQBj1L1ARakiXZITnOAR7GJcQ3e2mxT1HoIIHnFqNwXdnB7dHfFMDFOfCyUJtqcQljMYJKAOisi1QEIqFpFZEjyOa+K2gRjmCdDiYAimMIzFM27qMxD97caLeZnCpJ86BwnMBdhOtVTfW/QwILdrff/AMo6xaDsS1Bsurh86Mre286spZ2VN+j2xsC3aNhuKelUNs25sdIosHPi+SHbCpi7eUATApRYKI7ah1OZHZvgEf56WGUcpnqMh+2r72wC2KC2kwxIRG5bwFbe6CA1OStLhEN2oQEYvJjc1khWZMdIcgIGkFi/QxFakditkWA6hQDkaM5+Sw+FD6n3+soWXCuy97nhDd5nPTtK7gdqDqgvgbMJlEAPxYJdzEVcVx4Z14IQ9Z3o7U9mJTu0bRY9XE1eLumD/KXJehL2Fa34x+4wF6qh2JUzFCNguJsC1sNcRwvjw17LcoPHMGT2uGdpBobTYVTNnyPZeb58GQtikr2rVh6lgcTRC3miHivCrEgsj+QnKAMNaCBvL3TpivThWn0QTCYSR7DcFsmBes0rWM/N6potLi2cSFe2uaWiD4RCIX9pZRaugmR6TpiSzclw+QQ2MZWva+ZD4EqPkYMVym5FY3CrKlwdibAQxjTcRUsoF/8ABjtgtxcI93VgOrwhhZRtA0GCO8OQTOT7kAMXINgIA85nPgSyoKuJIiAxVaCcxl/g1tz3yYsEMEiDIhagKgHBEw9fQZc6R0TNrvvwobrH8rjFxufqShtd8XLi9GKFhWyuCCc3kdtSpwBlkSdthFpy5RSklFq2tbMtxCbJi7PSuSO8S+Nul36dkKmbRqCfFywILFLmXkIqKbXiH8vIcrwVRq6ucuinmLtJNKzNn8giOPsiLY6IV9B4qKwO7X66i0PKnO2eYgJdpWIW6Oj1AJHXSdqICDWil+CM6Iu83H1hacBJHm2JgdQQ1xqOnshr4uvgzdxZcWHC4E0C9kXYtOGI8bDcdXKDAGBDIoFLAYGuqxxYTH2HfsLB3UsXDo25k4TyR/AFkAaO65jMOxjSQvBwnJGvEq/8tRK5Ah0odmXgYFp1ts9llkaAvYLXhWxUShnKIfkBJcEhueDYAwoWFsO6js2tWCB3CEfjq1hSLel3pl3mHwbxGK3VN5bRCwtKNb137FgyHMHZrSuoYVTbOp925jNxEoAaYFI1pajtrOIspcEtUhABQD6AjPyNIlVzRQx0HJW3bs1ucQhuVRlQIBMRPFkSDbz17lzj+UAm0E70MVCgS4yJagIGxiNpSATFMLQuIhncNVfR+MqUOahIOy9iXT1n+wgCJffh6ccx9wJkAwDTx9W+9sCYdiiBv3dEGNpUVBzdZnuXH1LhXA19Ih5efwUt8ISAtGgPaxxyBd2KaY6RMjptC/QgDULtW+o8eHUDdC3JifcHjUCyARgurKQUi/64huKvRlvCouXtBwRzwMI6iP0SsruVEU/MBZZgdxapJthi7cYMdXlomLoSh+cSgfUr5JKrClJp0EN7WgkPdK3rRB5GbqINdLxHFZ2mq+kc9CmxQHKaN5h/V4BDEEo5UB9ik82zMI/iXV4fPq5Pi+NGHllWUKKVZshdQVCe9ulhFASTALp7hXsVwLetKvXhyzaBcpkaRjhUmOOcEeffkj+KLenawqOLFRR4Kvb3L7zAPKKZTzcAEPAux5BOYr26ccZSxiKNxl7a2kgXK8R0Wrzy3ACIYcLVaEMqemALGoaofxygzdyF9cboJQW7QW4fEhRDap7CbBiLrlzL2AaLYKNi8ooxtOSD5W80MljVVRTSQNPtFQyat0i5kYTfkaoWgW8YfUWL47pjvDjiWTZOL/JWhePDK4V5L83LjICVHxcB1EaEH2xERigDJNlsIqK5IPssYAbErGUWJX3Am4YkLU+z8ZcDrwUDW28DqHtRWp9UBZM2QuT8uNG+k3kgbBNyO66UZRtT7uD2pJSS1I9sDmRZrmNqspvK4O7aq7l9RWhprQvLuXG3+EWdjGND1SVAydaZ3iEKqtUjFQJGaTkNC1ASSrna76uHbO0345H1RjynC+ioBqC8T2v4cMSZaxaDWBj1ZS93+CCpuVz7tRu5aL4YIN1u7UJH0H1ootzPbShp4JDCags2bvQOXmHKUg1YcSmxQUcVwSBH/eMBBQIhTuEWEB5EWfqZGVP8kNLbKQT2LXdq7dSz7QngWQzLEy1dxeIbbcCEFDmPH5BKr6yX2s2RBjJgCHF18nXGE/BhuVSu4XJyW46iCjShlMGTFg0H68xEuVKVL7qZxFZVi8Ayw+9pYIfcL8oX4Lipde1g9NEXvmRMqzuWRF8CA6vk6hCgzltqlbIs7EStdBwh5Kz62pvEe6sjFNqrX8wgLsVFo5LC5UMQKlsVp9kGHglXK9WTUsaoQnbJV0uGoVGhUqdONTQkVWZwOEDaSagDKEYVt1A+sIbKJCU6TWXqYv1MCxEt4XsyVOLFwF+GKCD2222JPsX8fmPFeblvghaPdS4NsS1I2RHfNSioKSkAOJ2Ri/Jl2iNxuBlktqMEW83/AMJRKMEB0raCXcP9YFXagC3wsEbzyzSBuJKa9qm4ijo+suCr2CShMoBDTXFiw6OmqIxRiFa4OzJ4GVs3FE3zFQq32yoz7UryXCpdIRWzllpVMGE3ZQHLniFJuYi5G0hqMv2dsaPegKFQjLcNk3qCAYARQNtcXFDk6N3gr6qR5BEGHOrC4io9gi12AlraCsOWkLKreoWr7Vdryw7w8rIo2lwsTbvQzS6PAdTPFXxcNx7BQ3eYDHnrzH0zERqCFcsStIZIuCi+DMy70ktHTbwEybijW70CZ4sFgLfbK38of/MEyNrsfpl1sAgYEChq4SbAqU0NqLph8vZS/S815w2Hwzk9h/GpzDZ/VS1p78GApWArdXUW3OJVUp1r7lwSG5QG7ciyvBcph9Qtw2UDS3OUDVXPePA+GB8Bd2FSVwhNphPqD2Y/flUZmn9EqdKmSzlfXBxKlqg6LJv8gousz+CSVwhHyt4rm3yoN0hCuagmc9ruyZB2J+yKOIhWP4IK0TEIUJeHcQC6hqUtGeCA3BgmBUraOVghRbGFKyqxGzZILtcUXMyCWhRa2sFL2v48zxfzC9BNe2clGLVteRWNgFSl7hnJQzCKAQkoplGFs4hzqf8Ak/CMJNnIOFcwYIbQSS1VOJGiAoArGorgrHwIiwDoRWwMyKt7wX6FKZSUIpZkSQKp87JtVkEG3ijYbupUY6Ly7nKZTB4IM5CxhCS6tXrnQFtc65nSNBwQ3QuxygQ9FjYauoswAUVNvgApqE7vY3L5+CXlPOQVZDFbCzyXwDDEO0de9MOm7lWD8yOpU2hv1ZiFCiWXThhHpxmTREpD676gcFS0uxTNnrDFxHP7HRirBEWpwY6wzUeqpfKaVTIJzMU+GU2RXmFsFcatM+MSngznDkT4dxbvsONAUqNk4Q3Q2WS1aMjeCkxgcRn6BNvFYqtlpW+wgqR2Gk+B4NmwrsV8HwBkUzCroTr+UdsBkKdk9ztisiuGXQksSubSNoQ3CuSKCluy+SIXBYAuzlTF1Kaaw0Cy0TDyHTWQnIA8XMgMIYaIWzywAAAKAwErwKhDGyWDEqCG5Q/F2CNIKrcHMTGwsxTCHg8B7KVaXh9NSwEVc45UcC1D2zoEAa5aOYoyTaK9A8MNqo0qzkmUIGMq9l+C3WqUl9ES4za3F5C1aeF94P0JXk8V4r4BO2XMRPaKBrmJABKK5jChZywkukwwqJxuMTIRsSJxV31Ql6lQzFEAarglk/FXdN4GXEj4AHFaNQuYSQOPyHoEtP8A4x6bYyNR3qiFF8qri6HubgnfaYJWqYsBlTGXUNLFLmWqyEKFBL1i407DYZqvMpiGrVDTCmiGjUxCjDI8uVl2rR4rZiMldolAmNf8YCowQWkL302TibsDcPOzMhe7cMsDE6coCjfSOh+qoF2BGkrzHqUu08dCW3dyyfBXQuIOqIBNYnBCkEbHIwPFuRBMD+S4q33fpArvjxA1QA+jwS/PYsLC1c9ueXK2nM4cfkmYwnarKuL23BBmXZSmrqUhexi4M1ZZXtJTWgah8UGq3ZLN/lgwlULFg6OhC5KEm7OJScpbbOmHzutRWtrUU2wA7FX6kSKJEMaLvbfkTlF5eg/hKrvbJfoGiHkVPLK086fcqFCK54Bbm4Q8JYKgiLqocIFfsFcpLiYGS6LzQ1FrdFoWXfJhK8Er+42bKOeJd6sURaXA9iQogi/cMoRGFvGlgsSZ/wC2JWOhMNVC0mNYw2IRG1zV3ipcLIKQWdMryTq8FXHKaUko6uMNdgP5mjFEqECcfII8B8NoZErQxyzRbL6gHfH5hpkyq+PzKfYreY/UMoU/UVExMGcSg2479wcH0SmTqoF9zEa3h6wNS+YbJRqqFsWHXaVjhrDdUC2DEtNVyi8Bbawkva2uu6sE72P1w29yy9gbzheVhqXD+duqb5CPEEs6hhi3VQDmgEPNCRu1N6qUMYx1csKtQyhb21TdOtksZWKG6TiUllLFuwEHU20FHa4LvDOLZC65VCD3CdRHqKBggLuypi02EUdBcsC2C6ML5rUzDpF+2cWLi1ISvugNxImS9jX9o2ZuJ2Des7K6d3mpzbSi5QmRI4jvfpavKRj7AE5HJ4uHt+c/FIEqsgAIEIXTEpZyIx63wyeyNIBxwOV9eoSJK1BpdmgmG+hRVilqm0PkdA3L5gTXwFvS6rkCkgBGRR79IZOeUOLYDV8Q9C8SZRei1jWxhq9D6jptVMjLY3CmzWzZZh8ErnItplTUNpfl1oaCDwTMpwqqCLTAlnYgrInTBh4ICtruKmx4H8PD5v8ALogPRlUzWMxq7Rq4Q8HhTGEIXULFdMAhcinXFhjDVQ0gVFM5KvLFIdPAkN4l7aqUrSqy1UA0QVoA4qW1poG2tXEGv11VWQxDbVPoKH7PB/MEFIPM0oW5CEYX4EPBSpha7Y6rY4QptRo5HcTBijjX2QdgGHslVGOfco5DSAaI0S/VtS3CrK/mGj6IVyhNZhdSaYfG9lsm7tLCOuuHeu9CQl62ixJmzlALDQLtVMKu/bEAOhuifZ5tgsKNQh5/RFtxgIhjwCviixC1ZLk20KLZYjyNu8GxhmC2GklLtYUsshZyNZJSTDaHRNWSK1U6KDml5+5g5xrJ6zmFTBlBO0J/DxYed1t6DX56gAuALx4i+S2U7d5QxLQmvRiqgh8L0MTGzAKgMF0M+SzKUtMdqjTsWwrqAyolozibOzU3nFPUDdoLG5vnOkih3+HztcBYFFeTasWspZtl2mooy9aQKN8eAsnnst6GC8MQaI8K69IwtsAF1shInZ3UvAEyMPlZVR36pIQ+CbWzcGm56GZ2li364uua3Al9q5pZTZRBEelS814emFfqUVaij7kDRiCbSjp6EP0eCXM1RqVaY0m02OTgv6mNEQBQOj5BwsMl9O+IWhlT5WlAOrCa8EufDxatTu4SzxKepeNRa9hsojNU0sHyeKjca4uIw2JVjvjblVtV8IPuwh5BBSVsBEUKFQ0DxOjEP4ifsK21BkDFqJQGg2sYpMHCTH2lAmuWUm2gYet4Ewb2MP1w/fgShGBbuHjcFQUnyBAjnGJeNTs9x9+tVTHORMMSKLPBfqLhSlYZd5qUNuzBFrEBFuZqaT6vzP4BL4ZPWbasSGOl2ZeuxDEte6RDGhc2a2JaXhXaMnJLpcZbKBaEchPkQrLKiKrA2U6jmy1ihYeAcFNWhtVdrBpGDQiFBDYNyPeBL/YOYRW3JK8mbYHIdEoid6L6vsHEqdCItEzFzb2ZborwzaRC6+LNiQnCMO5GLtfOOn1RHmkk20wsHiNBEhwZGYNALcmlLihF20YE4Ewsm8fs8GwWR8aocQWoUKOLgAAvdJ5PIJiKiJebLJY2SqJZuANtIa/tab9DntuxGK16Uq+q8Es51SIStYSo5qyjwwQgeLA/rwKEt2pfQI3CWypiznJcwl/BlkqUXqng+AqubphCivfUIMvlXSzxHRByuqyApkaKXiAjVNYehME3Qsrw1pUb61r2qEXG7ZqKeAVCaUHE6SYsOAJ21rDbYe5dG2TnFDycBdlXdkDKgFHSGnbAKAKbLyQ4leCKiK7+B8Z8HnW4yUaPpuobOkrCs1seGHkhDkQzqjpkFOslRzd7LLlsIbpkLsd6SKZEuS6oiuoRTT71DAFUcoc1zGLF0qgVtSXrM2jUUGiN5h+sf7+Gi1zqC4kqc9kYcocMnyiuKaKtMxAbagmNv9UxLcdzYsZWzLqtfSfcUhWR4Mr8FqGEpkZRXSJNYKaUzsPE/mDb0g91xihphu5YKiVV2tHgDvp0Zq2dSRI0WoruVs5NIOo5sqYrKxYEPNmfVDMG0aj9eX4lLzqZPTyJBhKvMtT+pMICraMJKN4K58lerREO9HEvPYMJKg1I9W/EZfNQ0VIFAigctTC2sqIlOZawiIbtHNwDMFA4K0SliDXZAphN3KGqqN2mV3+oGYgp9gWBDGCGhgxDYTJ4jBA4Qi6Z0u5ikk4zW/7oIe8Ok9BDhWZf64gTUaLRbTkYgZhM4xW3MPAyngWmA0hGI7cIWe4Gi1uC2B4U5lgndw7piTNvui3uC6gZSX39pgOMkVzcLJYprJ1D4m4DbHZ8qQlgE1rWcHctlrTaMZD/AMcRLCWBgF2LBIetFuoGLkE+DtvXa20j6oH9+QisRRBADSpSNLNBxk2a81eO4NqR57FmzoVYIEZRaqaGLhLlxt2P380sG07mYyiFlqF9PDKQ8SVVXjiofAgJrKtg2mAJnUQGGyBdmOyNQAs5ByxSdG4diqUETOAJbJQTRNXbrNwD2dEkxjRiM7Tu5U9+4oXAFpODkrqM3gdMNABZZTUeZb1a/vyDAaCAQwm4xT3LaVZAJ5B4YnrDwRQyJb6QThqUIur2QC54zqBewQkpK4bfUFMtx7YDpIywWUYlF70/uOQ2TfbIUdhmOJGnAebKa5RSqW99xCGvfWWoCoqYJgt2K291uXp05VixDkdR7D2rHNV71YRR4FkLN08wzxTK6EXTU2OfRW9iAYv2EefmORcpSM4zLiDkBI6KAaoF1hPBtjkMpVa0uIvwgKty6yxGI+Bg1c2FQ+pcWlDRbQk7pbkk2DGTLKliEz0pin6cptC36p4PiUdQARxlam2LtnTAJoVQqwLG0INOBAoaDL2gMp4mMGVKbYuU+jhAbZ8iNI2hCOuiVmvX05ngIzYgkdsFmVPZUSaEgC6tTg6oRBI+Ere1eX1cGHyq9jtc4eaiTAihVi8OFrlDjmaTwYpPN908wXnzBWzglgs2K7HAfeWGyIse62MrU6jGuMfTLhCP4mqgSxZiE3s+W8GLO/JsiO3tbKnR5HwhS1BVeW2++HUI2t2EV2CkXMXW2JzcIeBhNmVUjbWhftM0+FS1em8T/iGbJJgUK9NrN2IZQRlrpGyx3AKHkorO3HLOW2a0zn3iByl3qPFbWVLCeCL9fz+Yl4lbLIKLh6lAAFhyguNbo9xHwRe+5hJhG09ksrkpMTa4R1zIaHJF5eViFy1+Y91BoiyQRYwPXjYftIv/ADcQRtozZZSBi4oZKA5CqSwapDIws6FjwgwdvZQtgBaZvCiU41lgT0L6Z+xGVipOkZKWHRHn5AuiLpbqNSEquy9Nw4KlJEYFoC22hRcuG3AJWHA5CugdhlQOUuvbulNIiIcVss8C3waOhvNW8mmmV9zAmjYwHpHX0ZTpHVc8phCnB1DJquoUbyCWCynKHa4LWHFOA93AMNoGD7GU8ap2GC0qSIoqN5ukgZiqh7KmmIAZQL3+UbeUR1cqo8sdY7hbZfcz8MEoApNK6PFQjQwlQXaAvqIABiIy0jCHceM3fnxGwML/ADS1eEGxJXCHN1Ip8WW0YrDcrmaogLEUHzXmaL6geTxdCwOkBsQA3Y2V449xnsyHF/ZNf85zWejMIbxcEQdrlJBJrNpo+vBOEDzmA4ulGXQYwRVoW/jfivFEcIwDgHIykxK1LgIQ6Rw4mdlBhoDkdoQjCEKCrMocbAPLM1iaxh4w/ghUytSkQUmrKU5bfUOCLZ7lniRDp3V1C1NnZPqyevcLowba02jtUWgFpqBrLF6m+DxgqVhMS0BEAxwkYjGrfp+B9Xefl0+oj4E5h5jbLmytJCbhaOiEq85wRNBiottmKUCUNq6ahUpLht6ucb/0RsGzOZzpLk7b7FKEpXW+CqZkF64RbtjK3yjoeo4oQh7DZLtY7rSZLZY8hiuOqaNGvKlFuRr+C32zI2Lqp0nlUpU4ApC0fZ0TAsTAA9Hco2OyFYp7hCmCpVlmyDlALlg5Q2xc7jYExewiqNokv0S6r6ki9eSMBlqathlh53vey6rmFqxO/m3RDVlOiAbu1kbLalZxN7IiTvbcr6xktBkiCHBSAcIhauwTk+ClcAIcqdsLKc8yjYly4apNC6YOoF12xTlhFQtDTHo5i+0FxzFM/m2Tai+AOo3V0tUujDN6hpTdrX3+NeBWKEjq/g8EYN8rHVM6irSvdAp1f8kc5GYEwLipNad2LFQR5hGUA/pK2cDR6zY3KxdsNCNqqrryRAUmlqS8sMjNWw4XXvyeSX4QGgIQI+zUNZihfdw0gFcQF2WMpMEdGLDYgrD47FTg0RoblPhXD0FPoJncSWWWqYPjyV/Whi7teQFVVBVfUMpKQ4+lKa42SVkC1dVmKsIVE9MNBcL7jt2gBmCgBCeKNFv1LH6+MM9ke9xUncBsVtQIU5TGoIENWGL6zs9nioksXn8JKBN2zwRihlZGa5hgWKI1tESrCuGNhLBSWvDOr3UAS2Uh5aMQJOWUjR7w2laY8llEBlYNtmYosDM422A07JYLORtocM3KESKkoG1VDBmcxfZUgNDzXllmKgNiXliNYSIWJB7y0OlvgtXHVXePCwOBju4sCbEuSigA0V3ABy/D3AXRKwHSMS0ORzE4KumrhAFGMrURvogouOgFWTPBUJcMxTBBQymuXFbLALOnfcO3BJXNijBEYKlbYAy2wqQaDxuO4CFW2CDwjBDRit1htewfAeqXuYaOLnccu1hZfgXviyP1hBGjK0DnChh1KI20guxjZKWvfr9f1PgUVKO9ZoIDFDnw5DklSvFeaWpr47KEEtaOYwwSvXddO+OiMeqoLEQpJ1kBQI0PaVFGoaks4Ksd5N1Z7rwZlQjBCEXS4VW40lFrdBwHEH/AQig6aA9G7jIpAr36S8orbVpWaqCJbyhb7wng8EI0kAOrdkq1DzTGjnauYwT1TIcgeIUAUBOQ5rqYtUlIeyDpJSi+ijQIzAonVhYC100Ot+0023FD7IyVJMBf+ZUhv1eXxfkZkWklbgpDHCwbGLZGDmoosfEZ+mLvUEYb1IKwh7JCUmdRoIzMYD1Gb0ub3GJcAmFLURIFveJm93z/AImjnCSIhkr2jmQNDmy026YrhwNS+s2IDIpwtxS/iARgTQZweoS6mgySIb9Y7KGMrum1HKsJ524R4otiC2ZS13VKtvUIwkbWUvr/ADxiJIHv2VLtZ5quX4TPxgDRHAWCuE3YNR9OnsQWNnJGrAWVC1n8BmXdlj+2zMHi5uRzgizKQywUdsjXm3KUBFBfTmWXQptGT2cMcXvHS1ZQuVHRdxPqkBHXUIFsae6IYJGBKtzpHgWwloAyAYszUnGxfaqB15YSPrw/iUswjFpMyrLsgKH1gqOKPd3lEY9JBoAfmIO1oAdHPAUPkr6gR8Ah4YVAiwMi1dXij9ETOqBLV2DKM0oA0BfHc/HCwRoOobuLNhFeeHR8EJSAtlMtdsPJ5ualxDiDVgOe3iAi0BbR5VMFtxC33CLh6FTjrbC0ZUw1fNQj4INN3Vcy1tfGg86KnK1Ny3G+6RRXBeRhT3DMDmyLnKPJDFSw2qSpIVBV5SOlWNIusbqGUmDO0U0Y3OnVI5Dsk/8AOIHzEvUwQWKj1GpICCOfrxVIbewwvDUERbloqXiMb8QsW4lJUHbB2FeWWpIilRh6jFa1uRiz25TQaNrHAxzteExLq5732V6gf3FobbJGIQsEFHeW7Y9cvW6Oc+nmUsFmiUUfTc3kqnJWSXyoUt6WwT0y2x8EQGhZ1DKEKWoZFQtHROsG4UhArwBgGVFR2BaAuKlxqrDqr9ElOqlzflCdvX0I6urApWUQe6cFxfyi9cbAexoDKrmr8qzAlEOEAoC2JYhmbm23AzQteSXGJTTsb0gQj67Nnkt5l6PmPjm+U3DME1rKriEc0UkLneEcVM2EAUjrzPMC0aAlF7qX25ODD2+zRDhTi9Qd2UeiQIyCF0CLWCWQaaabpmE9lsBlRbgYorO+xcPkWQhq9eZ4ZeY3NcPUqe0r+ZXkclLRsbvUazCHNcFGDyMYQj4PjWrpYcA7hORkHzDdJtuqGphtHyaLYU00MQHBBIS/BCE+yKTdWWVGZaUTEq0dnHhaZbBeoq7j26BSgi0GIDQFAKAOCbugLIKDYxfW7oQu1oVrq8V6uuZT8YtMZsaslSvcHto2y/MsX5jPlz9fIgqqLpG0Gh+KMqPDpNMGqRgcSxBkCweUVm7vJD91zAUadk4qO/m3sGEzLoLwZpSHOVhQa5DiFnZFKNde0zbnmLu2mYU7AoDogcBUQZMSCHAKIIOFgIju8dyS37ErPCKJvYwh9sgBErVHqMQwnEKbxHucOVIUKaUi3RkndjcoiisKihmDwDYXcLRHIuBUlJJMF/x3UEPHlIaogh/2QqtCSLlXZLTS21CYGAQBfTuD8Yab6F42mlsNBbVncoPYCogA7Qh5LCgUssGeieFP3cz2TIhxUbiSBJ3b58mGq6umI69UZ8dw8pAKN2AMJ9Qr7IF+gGiA7UKpLe7o43VrKs2sF4wXQ7dwkWKr1PKbg/JfdJ19eJDw68IJjdzJ2Pb/APfB4omRYFHQFQRr2C6gCRUQLRIdxlssNpswY1ePA3mTgiPrYVWSs2BYZ4cz0/oFhZfqNg5WtXfou85YHjCD61ERn0gjIWDI36OIR8C3rjtDsL76i/hUPpix5HuXMlNshde6hDlAtw4vh5xGBpCl/oYRPBLL2pGwUkXPSNWi6IQ0ZA1qaCw9rFCc1WgLurs8V/xUImZsiVaqZl6k/ESxXnB4crrFslAUvBAaU4Y6fq0atBuOacSh+RahC1J1OdSHKxeSg8WxpfhN2R9LJwInBZdyhtdS14Zo8rmBNk1K1HnUoQiftENeok1QoD/WpH0u1rscqhbAztZ5eggtSira5ZnMEOu7Qp3FJJgVsC7tHM4Da3zVPQ6iycxTdssUjnyAer1JtJqCh/FGGLwgkNWL+/PE9Qb+BNrA6bzEFNlOG6eWAQrBowJJZsIQOgVPNfkDTCXIhhqimpjlqNBHfYOU+oVO79LMUqI0BgIW0rbLvJhWenu8VG82ILoYWwaFQHojKFZhVLZdxmETYCCNAHQxhU1IwNNi3MEnki1+pcXDPLUDBeS5NqunxzGXN8WrsMLmWNARPLAS07mnoHh9yv0jsD3dMP1rxXDdiXRqW5i9KBFj3/K8B1D5BC6QXyPL4nxVQq4OLm/NkvOPJt6kErlxmVtYblHfKGMuXcdHphb9DE12rmBsEnDqgF8mLRc6wAgaPcKgOVUw4TQOAmyxGhQjEtpNL5YajZcDY0NHRDyStMmQHSfnbKuSOFLzIaajdUabUxFSbEtLcKgepipMKgOg+I9SsIJhgjGso+lrK8eKjS2LBtkLadHdy421Y3KfRg+TIIo73kMdBmCgpp+048KccyAVNrXcTYLo9TmXvOGxe3LfnmCoWmwKtM+qQrIJdBBtVgMzEKNnBcvVbbo0wwKm0hRtq4l8wRVDUo3QoZRXHa6ZZxEuXH6YlZbiahDVga0UYC4GrNuygAgO0onwxOEgc5DVt1UZS2BJVvI5affvEL/8TwJLXbAoIOcFdI4UE+6yYqM1V0QqBEWZ0cAbjMZCbSWdfUaiyiUotoH6iWuN+oW+sRohHv8AugTE2apa/lRZWVThqaenki2GYdic/Ofhh9PUxnOxd4CJGEJark2JKlyRjnXKoXvwLTDgJmaxivrdEmghRiQIwivSgCW0MpYIYEKAAoNEGoOdLRYuP8kU2ElDKsmQzPmxpKAl4Ok2jfoTZ2DCFunoHOHMfMheHYeXKvBYKm7y6LMYkO2/KBdQfka9y+B+Y0X+rFZoOM5YeKGQj0zqnEYGHWqtaGiEr8NEHN2WOUAJYNPuJJjGC+nCF6Rgk6P0NzhxcIDrQK8XEmR34Nr9YfAVWkurcHbXAWkO/FeNDDYdLj79QFxYVC6s6Xk4TQvqGa3Ryt6dIqKRBRYa05IR8ETsIAWlwuwir6NUq5WIFQlVIBbP3okYkbVwCKW0uNTQuRx0urRki6U2mxyajkSY9003MAAqZ+MCBKlX4V4dO5SK1GOK1eBVx65tia7lrJNmVmtBG7agEtC4SM04uoy2t1IMsvhUqX4svbX4ZUZcRXTMlINq2KwViNs6sMO2p+kwohYwuVyy1CViM5VXnGdlhNxshbqYrIew5TqB/aErnY8EaWbzwG3QyX90xP3l+R90fD1EiMHTZUu7A4YA0V4pmFxBVAG01zD92n0Et+YnMATROtdvV0Ib6Kw2M06rmZRshfVkDBmTC9J9CL9YRQVsYLdEgaTI5lSBxJrS7GgiLhC43LwNVdUymTUal8MA0zaBpG9uIIozBZF0ipWeoGhoO+ysZZxReXTuuLPLA2MLcNaJFsygMYLW0CGqvF0CWWckpdkB1aVqeFIINZVkZwZZho0EIfIoGIjTTUwIPxuVGDXf4HFDt7liCaTEIRKcAAgJ03iCWnLM1aBXNvh/xK+a8urhN2WDA/hhg2tGPWjxlFjFF17eOHFwCVBp0C/F+EKrKwOXS+u4wMbBdfajyQuyGuwOpwqsP8yZ21mjabVXcHyS52llELEPbFTfNtwkajkET6GNFzqnOAOyBIz3FaHkIN8gAiBbq2HkWhTs+hjYhwS2GBKxojBRUCUI1g6H3Mz2nedCKv8A+K8CAlHiNPAeGCMQeSX0Fhb0S27JQWWrqPXqE4EJxfCZDzEq7WtSy8FsqkOWArSgzsJetxuPQCM5Al7NOGAjfESq7f64Q0RzbfWKleFPBDT6ATUdcBX4yAnJsluFMBWlDM6oNq0Rwhw68B2XSx6FXApwupYNwDAgETCrbgKmAtXI3GF1gvqNy5UREbOLevSpsDvHSaUPhgUMC+7QrKPKaYGwQ7C2FtrM63tt7GRaL+wq6Wi2ZTH9ZWZcpk4zmSKDyIQzzRGbvxEKaAwBp3f05KhLmBCuYYveZbzTrsoJSAbWp/07h4MFu3gKC3UcyAatLbKfRDHkFgorkxjE/wDKqtgvb4YJWoVSlZuU9V3DAcCcdHyF0nSjKzTwlKkqoOiBN+PMd24U5rcPlo/nPBCJ4sk2qhkXMEhCkFLunymL1lHDGXcVOgDcg0DXgZVn1QIeDjoP8kwgUqlgeFLFcT0eK8PFDg3bsHKRhn3w3vHfvmDqOuSVzExfZDth5ITzTL0y8FwpEU2C7L+I57hPePdBTZWblbLxC1Qo+AZIEq/UtVreryTO742qtD0csNkHJVr2Ay10IZ0hcsHd8yudyGiOcTjZjzMdQ1LpFNbtbEcF6RuCbmJHDB1srTdMbq7OzcEaSjVSgUbWKl6EwuUwQUqwjORSpaA7H3BEaJDRZ7zX+IAYvG2Srld0wACpat2q1h0TTdUa2cW5Y8eoqg4XkjQjAYrkknSKAbSriR9mq3Le1N1DKRT+0TAg8g0qMtV4pg+AYhdC5HCCeIG4SDsU6YHv0Du1q/1MAupQbDPm8Vx5HjnSuU9mIncAELYOybjpjlh5xqHRodFvYNsUUFIUdFRMMalGt9omO8LdavYcRinPINOBYWv0mCP0AB1fsrNS/wBRAptWgDbCGI5w3C0052lwuVFq0yLG3pltaEoVuqYEcS/KycL8xQBAAlaWS1GQNMpxA0ATLbcpZKBKjGTjxjNxdLYfnFa2+EU/Uh8mNUKlvNQ8UQYlm5eVrwcvEqNQw1buHgu8gqqBGxvhIMCeFqcDXgeMziHpHYBHRXqVdgOgPeSKkRHYDtWwhPLwOXiCQsdFNpyQVWKt42nCmZIfYnaGLLDyHBUtLQjaeLi/KTQNrp5qGyUfsvtjlbij1EkDdVrqqHwJb3L/AMOoxsgHaRgN2+G8tSKlStwIEuAAOy1rwb5Lq/8AhYBaqwi7aAMkoH325W+PSAdgDvdq+4UBzB/AIQp+YO3hy8sI9guJZSNcd+IhMJtKlrDb9Yl56hhrMoBQBEpGEhQD5BcMVfFhx0WKHHfJGtsEJQlBbXQBtiezXG/puD4qTH0gomudLohnlkFiOEYLgLFKFA9h0+FIsZ8t1VAmYWjJSh+7CnontocIMstAKLj2MEmSMAgNcqrEJQjYGD6ZzLKw6AvtOPJCsGUboarr2JSjJQJdOhleSVEv225aza1fcHdvrsfrAsAQAups6hhnMGiNsmDiNJqeV5gaOogGeS1fQZuuiwWxaDyCVhjAx0EOFJVzrsHmLr8gHhT4FKPNcYr1slMIs4LVPRSy5UK8CDNlWdXtcO1aam/No4l1oAsAC8g7qFLtmhNWnQ78AvWxXReSgYiybEVkatdMD5CPSXUxPJ5NjJAoEzyzp6id1wn1IM6jD7CjkVlOSDlv1VCjOi48EFcrj8+KBD3GV0jF+nUokmB0irraUkTabKWLSlhBkPtCUrIsGEDoSoEiad4v7EbTOdYsEUFrm4eS64aR2o6HOY0MU7hilV9VeByBDZJzWPjIav8A6v8AaUatSdzIQ3ZC8W28scoe8QzV5sy+JtsBBJVmF8Gg43B+FRSQ6oXL3UocGqBjw5tjvLsEQslWZ+w5Jge4v4B4CDFvw/AgWBRVg1EIq5jYjVoK7VDuIXTQLuoUG5eCqrTFBBDAtEpSNgUcsKd1YqAw9y1UugGw68NE5RbUuU56OKxUgXLf6h/6TA61z8WC7YadgdVuZ2lmYtJ+DmHLa2rMZTBg2dqgRgBvJj7l2CNkdcQCAXaUsoEfTPFMtos2Bo2OGBToC2O2UqBak2+vBkIzBFxfRrcZFRKi87fBsqJDu1c33DhcHUFyjUpFwjus1AiDrf8AT8oy22fb6YqpAVSDnaCK+6TkEcrvE+hmVvvYU9wMNVvKx2PlY2WPFxVQXRA+ZeqGQUBLoFWNB54Tf1XDjqJzzvpqwhHuL7q2pZwMJ1upEHQiEPkUsl88homRyPSWBej6w8CnQQ5zLUzgFKtdA3gI0imqrkS/z1lBs6fUAAAAFAYCdkNAFnBWvHT5YeXabNwxxrUc9l2+DmzNgUpNCmXdO4eR8Yy29lzCA0gkOvUqIHNcPuWBwQZT6lpLhAOqGixrqJMgASjva2sMgj6b5iQQLQAiCnWInagNhQw2Pcn8I+T8D4DPdFVzC1eoBUbloal6l69tQrAOJu5Jwv67sZXOypwUp+/i0uhLqAkUcxiKo1byHlSWTLEBaVaieSDYhohkTAlbRbq3ljudLohWCiDONtqas4wUBWRNMQF2nc2zA7la5A6h6D6iDMADVW3a7g/+Ov6g1nbyCq3HTSyK6ShuD6PtksDbKeu0vMHLzzYafSKouDbTdNmEriE1pszO0IJ0Ys6dowgXo00tXUt/cXPVN4zmV3Y54cMR0Yq0PY7+oQMwIVKrsIQDHsLR/LbZLPFRltVl4fhSpmj1SmFFxlm2Fwl6jumWYldF13PsjcND3AxQtjC4s7jHiFQQFTBiGMoXI9UPkmr6nXyIec7rlik8zsHiEmewOb19vuBCZ0br9eYELmmZ9MMqhKqLtvNQz/hPISS5Whjb3NowBdxofBTCtx+KdIH1hRYnYkPJDGKMA0tooeIGYgCX0pZiSlKVIWBmhvWlu4KWurxdaVp4GwdlM6CAjuOKq2g/h4fLljQJT7p3AEJF0Fc1oafcxo8ni/ifG5cUMHg2zSSvKuFMsor/AEfpS0Nzcfo6gsxcjH/dD9njBtaAD0jcqfNuiufthWATcIwwTQdEtBv2HJUZ6YBqqUvgjyblGQCrXDGkLZWa4bKH9MHJRPQjc+cHows0GZ4AM3b+gg8HirS9r4lP3KiFYssrLF9PVAtYdUZqKE0K61WBkCN00W01HkUWAigHFQogpQUdo2EOoAVRGnV60DM5Ks0GqQBbDVVtcVuxgSRsImsAZbb3K37rRKFX5hxWbEwq+VZRjPCAkE9YK5ly67OFWKK85ASyrNkpYGgAQqgIQ0j2uhOddJgRBGOoCYZbtAHrwOSHyFAvQCXh4EHyzdoxLElJ6o54gJYF3eKtmnFdeCWI4TDqWvLmTFoJfg8XCMCHxf8AO62kdx2GSVPAOV/iVBf8WQwSrD1DWgCdVkemHwEzaz/ULsCfhzU1/Mg0oi2sNETKXnMVrLhkgcYmBVXxfQfANq4KpdtJWAp9vgJNLLbmNiU/buR9ritw2XY/xBQ6U83/AJy+HELQFwQY3GrM7R36n++UBdbrDSBMRq40sq8Y8TfFryOygbIATOxIiy1CAQukRrDmBWIFxPbzLgXASQYLAv2R44pPGhxXqYlGw3ZDgaY6ImVypTilGRJguMzoj+kCFDUCwR5DbGahlGHKDyDFTDcukbaMhHDhFvXTuEgKtPMeANkUv3LjWaynaIaZZ8Gr3wooYkyjUXYRgOC73IKl47hfsGvjeVAth04K+o3hMgM6nDZW/gQATqX3/Vaj9XAdcvVnwpyMzSu23MFK3huA4WGSWetGIl4Bj3FS0sWpa04fAMpWnsBbItE/tPyYfK3eH6V5EI4I3D6MkiGzCAFxU2I2HkfBCKKVTf1CYVOqAUWazuPhEpeRZ5HyfE8MKgNSW+lS4QVsDoV9QYKFhUbTjd9S1xnjgfuoh5IafciCtdbKP3H0IsgvIFW6jojyd1z3AhKJYyBWcC4JzdZX1w6QGO6oFVwWzPJ7FiqQDhiTkwrvtr1AxbY5fHYjKNYK5fWT/wATqYD0P8/Ookp/wsIYC1ZRBRQQqBUWEsg8f34yytWkshenCS+Uiu4p0YT78PCYFC1pfbC7EtvqYytGWxbpqWkVC/5MCLxLYxlmAtIuBPaVyx/V9pc3gakUnQFJ4EjWXlZe5agmJoKi3bCadAbT09scFqwvq5TzMe1zFuNTZDJUX7S2nnDZ3H8I8gkNqyRVMH6LICoPhAAaL27VKaCOtVLAcEWZ4fTduuz3FR1twDjDslf5g6Utfpjegri1MCpuP80/nriR2BUTSU+K8CPQXo7Uo9+apKvCcVKnOAtNcixGJOatLLvhbBACGKpBYVB6K2rX+EPN+Vq/6Y+B8EgRpaNPy/aLPb5HbzeBKpoIoR5E1E7aQlf2W4TJRWLrJaLRfjvweWWY+DwtZi9F8XHVwNHZ9fFeKPAqLXIEshBCEA0oh6h4ITd5ioYCxAOVsk1hjSJKYt8oET6HAh0lLinSitxcvBmFt7ShhzRuuuaWQSmdfI4RmezLw6a1l5lTcKWGITH0YKHX9iHwPBAZQFRPNy5cuXCm8ZqUlRBm0lAIAkIg1CocW/c02VDjVUDhDiv0BJ24V0tc08MG3AUZrSdCPdqxToAKAliWZxZGa02Lx61M0/0gLhu3mUONW8BHRiQ3fCXUVBaRYZkaOZmvVzbDL+YdAtPMPxewuBty5TyTET5M3RGUua19zb0aAPhhTCyqWdEdRxItNgN+yX6C1opKFpcPBDN1VqUMjHIZXcPsC2gtEagX1CnscS7b6DdFVXx4riFdbXZh3KxZcyZWV6dvFwl7q59BeI2v34L6hb8fN0KoUN1rtz+yKu+klKN+EUbdAkGt45J7xly1z9IfFYmAFDpfyMJQly7g5/cy5+Ox38N1m6DmDbgQzz4PJ4YMfgl2FhKbPZAiu3ATJlXuvDS2Ephs3+iRqqRAoQ+GiOhuS3s5MIys6w81myUfCZKKjJ4DmJIeceA7lX4cTSGh+kj78PCyKFjcqke3UsPIeng0+j/T+JDwqiIqVcSJ5s4MRldGKRUgCZ4WHJiwxkXF1EstiBEI5y6IIuMKg3dO+mMIm8i1SuBBuBNCiQrVi7XmOo3pY53vVVdRoo1CwnkxVBhNm7XEATGGrSthVhz4xYxFgMuKy3jcgCvWPeBDLy0DMQRYLrODey+Mt+l6UjlcoozIP3l8uGAu2BY5Y6cduXJkFJJWlAh1cwAiK7WtrEph5EFVzMa2eA1C9MkNvWXaEKQCdqGmfzUOfuoNGuC4GMmfwHIK51Zn/dkNMCrimGNUCX5odED66u7i97GYO4Ll9w3KU8R23mCYCJMCYSfFm7WzjCzS8QEWzr3Q9Q+NwMUpUL2Q+LGUSy4NKNWcUyplUB13+nriD4MpmpagEUATnBn6xCCaTweKh5PhcxVFlNlXZGFCKq7fgC/BV4oBN82YLz9q4sCXLhDZbzGMWAIjpYGweMoWPgLM6p6YxCBMHIwsu4LZ1QuS7AhPQ7lewV1Yy9mRerDBnRMWUt3YA+wYZSGn1/d+ZRqRbhi5USMqKPCbj2mCclCLAAqCDjyAZJpLkXL1PEOLKrq6gGrArR5oHihVVDLyq77hRJ1xo2ji0Jz2DOB2EA2gQ0E0QDMsFL2JL3T8wz54X4D3KP6//ERaWEwqoD7rZLv605n7QVZ0MMMgCLbMEmlIHNLyzOGgF3NcZjqX60BSevAR/wAtsjiPeQgsL0owyRMnpdx18Pyd5Nd3GEHIYCs2wXKErGlyLQ0T2ZmWmycWVeTnwTM2UXrSRTeAuE/xfgBQkq4AXlQAlG3tHazHpIiAXlp3UtDBgl2AMjSRxfwHYT63AHK/HEEe0fJDt2e1h8sIoGvA+DGatpVF5ba5Q4lEmK0p5WEIbPuILtEof5Um1KECw0PRLg+K/wAJGHNhidt+/FmlF2tfQpF9xLgo9fHsQh4IUIvcMq4LpxNCHIlgQwNQktrFIyFGJcUii4UlfrkAVmy+KO9yWD18pyQqyNJl+2hMcyB0FUHoWKO5Vep0pbMZivGRQd+IY+yFH/4v8zwRZl4VGRGSMleHLuXRqLTCjUNmPATahK6OE6vKxfSQKAvRCHQjFCY2K1UtTabn9YCEQtW/W2dx0XUlnVY0JIE67ExCYqaiuEy5xemsLP8AzIMSLiVgAHlqUVCTbKwvqJOrbpAiKIPBPIAXfyOzynkPM1bjAtLWrS0ebGhyMLFIWF0OSNuhLBgLh6jK5QQvaEYxXoAYoXmhxcChAGYH0QhqtG9vGV8DwEbuND42BECyVn44EJQaD4X8B9n5PWAoUXZoo2XxfcXLpe1G/wB+DwTDNy4WuvqV5Pk+DwQAsDhuTy++fXjsRa+1TJcwHjTJ9Iu4PkhsgZ0IIrtnjqVtYbe6q2lIg4VlFQvtJnahXKmxC/x8Y51JrRYDC4N2pOmmrthjezisjeag2MKBodXjYdvlLQMWWnM/kENB5AeKlSmB4cwKlXLmGtpVS2qDUFER3NkHrcCagkRVKRW8xE3j+QQ82wsOGwsfVcky7gQNSWzcsNNcMypcDYtK8M3UK03oNRwRrswpwzV+ClHJq+IirArrQxCsWNiJAGEQCxHYwRZaAoA4JUPBD/LX+cN18HcPLCxSjI2JqJNcpUUdh4Pgw+R4N+ditzjVJds+Rv0hA9ve8QuTHEqhmlqDnMPJM9A7CrldXEbWW4RfBwUp53gpiFYV2H3IXURexLGCAy3GNnlFuxYcnJMcSD2iJgQXFHG46a3UGKoGs8j9Rit2Or2Tb7EUYvUptD9S36jm0/nHSv0CF3T9onED7gpz9oRAX6kJ2b7Wcsn6hVUvqH/BTii7ipMs+6SvK+ghda/VCbj7UtiP9yHdp9qV1fmkpdn3bAYPy3lBUDTj9RNRTwQ/jwQh5qV/9h5uX/gV4LFOi2IQ+DKKxP8A6ImiFARo6I0nEFBQCgVTu/MS+ThlK+jqX1i8kYTdYhvjh2HS4jtOtM216PphaRzTVG74VA25eh9QdpEKzAVvZe4QVpaeA16oW6cRXNOT/iD54YqQ2MgRJIRZmU16nNcRBdmaT/SKHSl1KK6rkD1uF2raWQJV9cGwqRG5u+SnWyWG+5LlDQ8R75gmrxqbvlDriHwCKGFrBYVfjTzCNfTWyZNvu7+CoY+Ksy7CyZZQ6BatgQ9/MDC5OmBKgQPhkVs7pADQ/UF7lryy/wDFXgP8Fw+J/iv/AB34v5Pi/wDIZG7zwPJ4qNYpsAqcwLgFT7F/f6eIXrJsaeqkjWRhhlI2nQzAJKzXn+i4MAoU4B7Gj0S2+24p9nK430NcaOoCwNcrLg0o4W7IuxkFwiNJFjAIoWD0wvKqgpa7YHSD3QqUasGpRd14qB4r518j5X/iv/4jzfwuXL83Ll//AAD/AIr8X4ahHVAvZ8B5Pif/AGH/ANR5PJ/kr/DfyWoPyvzf+OzyAoGIeD/Af/NX+Y+R/hPA/A+J5v8AyX87/wANy/F+b8X5uXL8EhoO68B/iPJ8j5HzP8F/C/B/9d/Ig+b/APhuX4uXL8X4uXLl+Lly5cINbFbrwSvgfE/yn/8ADPmQ/wAJ/hvxfxv5XLly5cuXLly5cuXLlsvwOzOwTu/dEv8AuhAC6dL6VCHwr4kPjcIeTwf/AMO/N/M8X8Lh8bl+b+Fy/hfi5TuPII7n7yD3+yO9FHknaPxA6X+I8Sx53Oh/uPDBgl9HF+R+Ipwm2X4jvTef98t/75f/ANsdEDasUJmtspz7RqTVtMPiP+G/kf4T/Lfk/wAF+b8nk83Lly5cvzfm5c9CU7/ZEN/tJsP3RLcWaRP+rAuE/EeBvxBam8a/ceJ/cU0UXoYvpP4jxn4IuuSyv7Y7z/mOx+yXyUpfD6S3Uv1Ly8tL9QUtL+FsS8JIspCYrErTC4qam8MIr3cA+hfphN+B/wA54uH+G/8ACS4Pm/Fy5cuX5uX5uog2Ilv9hKd/tIhv9sd6afCJcn8RHk/EQ0L8RLTx4f2RHH84rr9keAYpoPxHqvxF9fxGIdz9kbF/ti2/2S3tSnvwt4Xl+oS9Eu4no8F/OCUlJXxA6lJXr/BAqVKlQIEIIT3mDc++MSmIUKHQYfO5cuX/AID4Hm5cvzfhTuepN39k1f3yv/t8YlD05TH+kifE06WPDDqf7lv950GdM+uLwh/E/wBRHr/qLc/Bq/8AbFN/vlm/2S/n+5nvwErwtPpLdS/U9Et5ogPufeY8ynwg9U9E9UB1K9SsPBUqVKlSoErxjsiez+xHSX2Zsy/GbH8dpsVnHH6U031o1R+CGnPD+0mZd+Z/5fU4piNDHWCHgOXrvxHrfojaxT9xHEVZcxwv3G/tmwcw/9k=)**Dějepis 7. ročník**

1. **Abychom zopakovali vládu Přemyslovců v českých zemích, doporučuji shlédnout videa na webu** https://www.ceskatelevize.cz/porady/10177109865-dejiny-udatneho-ceskeho-naroda/dily **- díly 27-35**

**Práce s učebnicí – Lucemburkové na českém trůně**

**Do sešitu udělej stručné výpisky s 97 – 102.**

Osnova: Jan Lucemburský – vztahy se šlechtou, jeho povaha, rozšíření hranic království, smrt Karel IV. – výchova, vzdělání, vláda, kulturní činnost (stavební a jiné památky), manželky, rozšíření českého území, smrt

Václav IV. – vláda, situace v Čechách – hospodářské a náboženské problémy

1. **Zhlédni video:** <https://www.televizeseznam.cz/video/slavnedny/den-narozeni-karla-iv-14-kveten-152617>

**Matematika**

Kontakt pro případné dotazy:

[vanek@skolanavalech.cz](mailto:vanek@skolanavalech.cz) – pro 7.A

[sulanova@skolanavalech.cz](mailto:sulanova@skolanavalech.cz) – pro 7.B

1. Online podpora

[www.onlinecviceni.cz](http://www.onlinecviceni.cz) – vyberte 2. stupeň, pak ročník, pak téma

[www.matika.in](http://www.matika.in) – vyberte ročník, pak téma

[www.khanovaskola.cz](http://www.khanovaskola.cz) – např. výukové video na téma –

upozornění – videa jsou často v AJ s titulky

<http://old.zsdobrichovice.cz/matika.htm> – odkaz na stránku s programy na výuku a procvičování matematiky

[www.umimeto.org](http://www.umimeto.org) – lze pustit i bez přihlášení (kdo nemá účet)

[www.opicimatika.cz](http://www.opicimatika.cz) – včetně výukových videí

[www.matematika.hrou.cz](http://www.matematika.hrou.cz) – možnost procvičování s vyhodnocením

dělej si poznámky, která cvičení nebo témata jsi procvičoval – po návratu předložíš učiteli!!!

1. Učebnice, pracovní sešit

Témata k procvičení

Algebra a aritmetika – pracovní sešit – celá čísla – str. 40 - 54

Geometrie – pracovní sešit – středová souměrnost – str. 125 - 132

Zapisuj do školního sešitu, označuj daty kvůli přehlednosti, alespoň 2 cvičení denně

Opakovat vzorce pro obvod, obsah, objem a povrch obrazců a těles!!!!

1. Práce s pracovním listem
2. Na číselnou osu zvol vhodné měřítko a zakresli čísla: -3; 5; 1; 0; -6; 2; 4,5; -1
3. Vypočítej

a) (-0,6) + 0,3 – 0,5 = b) 0,6 ∙ (-0,7) =

c) (-2,5) ∙ (-1,5) ∙ (-2) = d) 2,8 : (-0,4) =

1. Urči, kolik je:

a)  b) 

1. Vypočítej a výsledek uveď jako zlomek v základním tvaru i ve tvaru smíšeného čísla

a) 

b) 

c) 

d) =

e) 

f) 

g) 

h) 

1. Uspořádej podle velikosti čísla 
2. Z trasy, která má 144 km, již řidič ujel . Kolik kilometrů již ujel?
3. Vypočítej obvod a obsah obdélníku, jsou-li délky jeho stran dm a dm.

Pracujte na volné listy papíru, předložíte učiteli

**Fyzika**

**kontakt:**

VII. A: [dvorak@skolanavalech.cz](mailto:dvorak@skolanavalech.cz)  
VII. B: dvorak@skolanavalech.cz

Druhá část je zaměřena ke kontrole pochopení látky.   
Žáci by měli být schopni: popsat světlo, rozeznat jednotlivé barvy spektra, popsat rozklad bílého světla (vznik duhy), vysvětlit zákon odrazu a správně ho používat.

1. **Online podpora** – (odkazy zkopírujte do internetového vyhledávače)

světlo a jeho barva - https://www.youtube.com/watch?v=jp7nz-JMInM  
zákon odrazu světla - <https://www.youtube.com/watch?v=yD4chWAmo98> **(důležité!!!!)**

1. **Teorie** –

Žáci si projdou zápisky v sešitě, které se týkají světla, barvy světla a zákonu odrazu.

1. **Příklady k vypracování –**

Žáci vypracují pracovní list, který zašlou na e-mail. List nemusíte vytisknout. Stačí, když žáci přehledně vypracují úkoly na papír, vyfotí a pošlou mailem.

**Pracovní list fyzika – Světlo, barva, odraz světla  
  
Jméno: Datum: Třída:**

**1, Vyjmenuj, alespoň 5 zdrojů světla:**

**2, Jaký je rozdíl mezi bodovým a plošným zdrojem světla?**

**3, Světlo dorazí ze Slunce na zemi asi za 8 minut. Vypočti vzdálenost Země a Slunce.**

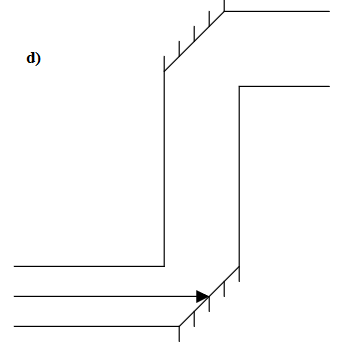
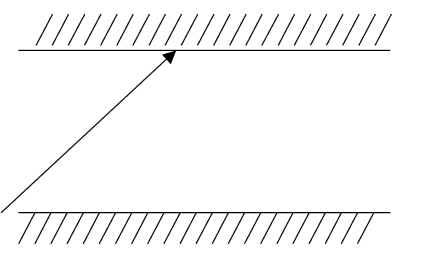
**4, Rozhodni, zda jsou tvrzení pravdivá, piš ANO/NE:**Ve všech optických prostředí se světlo šíří stejnou rychlostí.  
Ve vodě se šíří světlo menší rychlostí než ve vzduchu.  
Měsíc je plošný zdroj světla.   
Barva tělesa je určena tím, jakou spektrální barvu těleso nejlépe pohlcuje.  
Slunce k nám vyzařuje bílé světlo, které lze rozložit.  
Paprsek se vždycky šíří přímočaře, jeho dráhu lze změnit odrazem.

**5, Vybarvi políčka barvami světelného spektra od nejmenších vlnových délek po největší:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |

**6, Jak zní zákon odrazu:**

**7, Narýsuj odražené paprsky.**

****

**ZEMĚPIS**

Procvičuj si orientaci na mapě. Můžeš využít tyto stránky, nebo si pochopitelně můžeš vzít k ruce atlas☺

<https://www.umimefakta.cz/slepe-mapy>

<https://online.seterra.com/cs/vgp/3167>

Myslím, že ta online cesta je poměrně lehce stravitelná a snad Tě to i může bavit. Nebo aspoň někoho☺

Podívej se na youtube na tyto dva pořady o Asii

1. <https://www.youtube.com/watch?v=WzlC6gQH-IE>
2. <https://www.youtube.com/watch?v=a0ia2_8PHRg>

Na další týden připravím výpisky, které si přepíšeš, či nalepíš do sešitu, abychom se postupně prokousali Asií.

Tím, že teď je hodně času na procvičování slepé mapy, budu to po příchodu do školy brát za procvičené a budu to testovat.

**Přírodopis**

**Přečti si** v učebnici str. 90 – 91,

**do sešitu napiš** jako nadpis: **Téma: Jarní rostliny – čeleď pryskyřníkovité**

**Napiš do sešitu názvy všech rostlin z fotografií.**

**Opiš** shrnutí str. 91 (v zeleném obdélníku).

**Anglický jazyk**

V průběhu domácího vyučování budete v podstatě jen opakovat/prohlubovat si probranou látku.

**!!!! Dříve než se pustíte do pracovního listu!!!** si látku procvičíte/zopakujete v cvičeních uvedených v odkazech (na internetu) + quizlet… Pracovní list jen shrnuje, co jste tam opakovali.

Učiteli pak zašlete pracovní list (stačí vyfotit) na jeho mailovou adresu.

Pokud při procvičování i tak zjistíte, že si nejste úplně jistí, jak ta gramatika funguje, doporučuji nalistovat v sešitě, pokud to není možné,v pracovním sešitě na konci je shrnutí gramatiky + příkladové věty.

**1, Opakování látky:**

Vypracovat si **2** první cvičení (**GRAMMAR** a **VOCABULARY**) Project **English Fourth Edition Level 3** z **Unit 2** na stránce:

<https://elt.oup.com/student/project/level3/unit02/?cc=cz&selLanguage=cs>

Stránka funguje i na mobilních telefonech, k některým cvičením budete potřebovat sluchátka nebo reproduktory (zvuk).

Vypracovat i pracovní list a **ten** pak odeslat do 28. 3. 2020 svému učiteli na jeho e-mailovou adresu:

Š. Kánská : [kanska@skolanavalech.cz](mailto:kanska@skolanavalech.cz)

J. Mühlfeitová: [muhlfeitova@skolanavalech.cz](mailto:muhlfeitova@skolanavalech.cz)

D. Šenkýř : [senkyr@skolanavalech.cz](mailto:senkyr@skolanavalech.cz)

Slovíčka ke druhé lekci procvičíte zde:

<https://quizlet.com/458734509/project-3-unit-2-journey-to-space-flash-cards/>

**Pracovní list Anglický jazyk do 28.3**

**Jméno a příjmení:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, třída:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1, Sestav správně věty. Věty přelož:**

**Example:** on /people/won’t/Mars/live

* ***People won’t live on Mars***.
* ***Lidé nebudou žít na Marsu***..

1. look/will/astronauts/for/planets/new

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ .

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ .

1. they/will/spaceships/need/

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ?

1. flying/travel/won’t/people/in/cars

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ .

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**2, Napiš 3 věty o svém životě za 20let. Použij alespoň jednu větu zápornou.**

**Example:*I will live in a city.***

1. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
3. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**3, Napiš (vymysli) tři věty o tom, co se tito lidé chystají dělat. Použij “to be going to”**

**Example: They\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**They *are going to visit their friends in Prague*.**

1. **John\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
2. **We\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**
3. **I\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Německý jazyk 7.A**

1. slovní zásoba - PS 27/ 22-23 -zapsat do slovníčku, naučit

Pozor na mn.č. - člen pro všechny rody je **die** der Hund, **-e**

**die** Hund**e**

das Fahrrad, **"er**

**die** Fahrr**ä**d**er**

2. Časování slovesa haben =mít

ich habe wir haben

du hast ihr habt

er,sie,es hat sie,Sie haben

- naučit se

3. Odpověz:

Woher kommt das Lama?

Kommt der Tiger aus Asien?

Woher kommt der Bison?

Woher kommen die Schildkröten?

Kommt das Känguru aus Europa?

4. Welche Tiere magst du? -odpověz / alespoň 5 zvířat

5. Dokonči cv. v PS str.21, cv, 5

**Německý jazyk 7. B do 3. 4. 2020**

|  |  |  |
| --- | --- | --- |
| **Učebnice** | **Pracovní sešit** | **Školní sešit / čtvrtka** |
| Str. barvy – porovnat s Aj | Str. 24 cv. 12 | Vypsat barvy - barevně a pomocí slovníku je přeložit |
|  |  | Na čtvrtku nakreslete, nebo nalepte obrázek zvířátka a popište ho: kde bydlí, odkud pochází, jak vypadá – barvy a co má rád |

**Ruský jazyk do 3. 4.**

|  |  |  |
| --- | --- | --- |
| **Učebnice** | **Pracovní sešit** | **Školní sešit / čtvrtka** |
| Opakování azbuky – psací i tiskací písmo 129 | Str. 22 cv. 1a, b | Přepsat azbuku – psacím i tiskacím písmem do sešitu |
|  |  |  |
| Slovní zásoba 42 -44 | Str. 23 -24 cv. 4 | Přepsat pouze věty ze slovní zásoby z učebnice str. 43 -44 |
|  |  |  |
| Naučit se dny v týdnu a číslovky od 11 - 20 | Str. 27 cv. 9, 10 | Přepsat číslovky 11 -20 ze str. 45 z učebnice |
| Časování sloves žít, umět/znát, mluvit/hovořit str. 45 -46 |  | Přepsat slovesa a zvýraznit barevně koncovky ze str. 45 -46 a naučit se je |