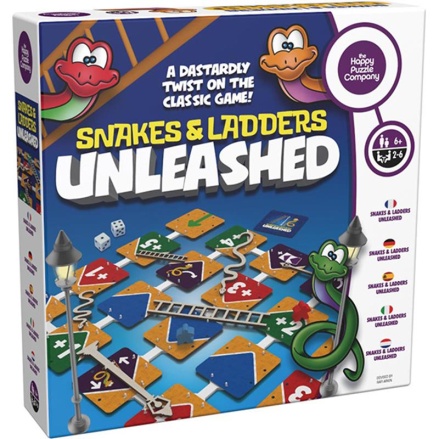
**Rafi Arkin Snakes & Ladders Unleashed: A Publisher/Designer Case Study.**

**Overnight board game success…eight years in the making**

London-based multi-award winning games designer, **Rafi Arkin**, has seen his dreams finally come true with a licencing deal and publication of his second successful Kickstarter Campaign, **Snakes & Ladders Unleashed**, launched by **The Happy Puzzle Company** in November, just in time for Christmas.

****

**Key points**

* **Snakes & Ladders Unleashed** is a fast-paced dice game with a continuously evolving board layout and movable snakes and ladders. Players try to improve their chances of gaining ground faster, whilst at the same time trying to block their opponents’ progress.
* It is Rafi Arkin’s fourth board game launch over the last 12 years and the first to be published by an established game publisher and retailer. It is already made its way into the top 20 board games sold by The Happy Puzzle Company after only four weeks on sale.
* **Snakes and Ladders Unleashed** was originally launched by Rafi Arkin in 2018 as a successful Kickstarter Campaign, after many months of intensive game design and development.
* The Happy Puzzle Company, based in Hertfordshire has been manufacturing and retailing games and puzzles for 25 years, and has only recently started licencing new ideas for games from UK-based board games designers, helping to promote and support this burgeoning base of home-grown designers.

**Background to Snakes & Ladders Unleashed: Rafi’s design development story.**

This is a story about how a London-based board game design enthusiast found his way to having a board game published by a well-known mainstream games company.

Rewind to 2011. Rafi had been watching his daughter, Isabelle (aged 4), develop a game of cat and mouse using wooden jenga blocks, and began to visualise a very simple point scoring game with wooden blocks touching each other. He quickly started drawing grids, cutting out pieces of card, and putting things together. Over a number of months he designed and refined the rules to **Foundation**. A simple two player abstract strategy game for all ages, the rules of which could be explained in 30 seconds.

**Foundation** went on to win the Best Abstract Strategy Game of 2012 at the UK Games Expo.

However, to get to that point, Rafi had to find a manufacturer of the wooden board and pieces. This is where Gavin Birnbaum of **Cubiko Games** enters the story. Rafi had met him at a previous UK Games Expo, and as they lived close to each other in London they had met up a few times to discuss game ideas. All of Gavin’s games are hand-made out of wood in his workshop.

Rafi decided that the only way to get **Foundation** up and running was to **gift the idea to Gavin**. For Gavin to launch the game and take all the sales revenue. A small token royalty of 1% was agreed, and Rafi and Gavin set forth in partnership designing and launching Foundation.

**Foundation** went on to sell out of 3 hand-made editions over 2 years, at UK Games Expo and at Essen, Germany.

Rafi ended up with a cheque for £18.56 from Gavin, but as a result of the partnership, became an award-winning games designer in the process as well as gaining a huge sense of achievement from designing and launching a board game.

The big learning here was if you really want to succeed in game designs, sometimes you have to let go of your ideas, not worry about the financial rewards, and give others a chance to help you make it happen.

Fast forward to 2015, and Rafi’s next game success: **Letter Playing Cards.**

By now, the internet and world had caught up and the Kickstarter platform had been successfully building a reputation as a platform for board game designers and publishers to showcase their new concepts and launches.

**Letter Playing Cards** had a small, but successful campaign, allowing Rafi to print over 1000 limited edition packs for distribution, which have been purchased by people in more than 20 countries around the world, for educational learning and family fun.

**Snakes & Ladders Unleashed**

Spurred on by this initial success, Rafi continued to develop ideas and concepts.

He’d been toying with an idea of a game in which the board was created from a set of action cards for a while but hadn’t figured out how to make the game mechanics work. It is often said of game designing, that you need to let the ideas settle for a while and revisit them – eventually something pops up that works.

In the summer of 2016, he finally landed on the right mechanics and idea: **Snakes & Ladders**.

Turning a fairly static, luck of the dice, kid’s game into something more strategic and appealing to gamers.

It was simple: moving from one dice to two dice, allowed for a probability curve; making the snakes and ladders movable; giving players actions cards to play from their hand and place on the board. These simple interventions became a strategic game, with an ever-changing board, where players were playing to improve their chances to progress or thwart their opponents.

The name, **Snakes & Ladders Unleashed** summed up the game mechanics perfectly – the Snakes & Ladders were unrestricted and unleashed from their usual static position on a board – and the name had dynamism to it, as well as being very clear on its origins.

Rafi embarked on a Kickstarter campaign as soon as he had enough play testing under his belt, but there was still the final production and suppliers to sort out. But he knew that if he didn’t commit and launch the campaign, he would never get round to it – there would be more weekends of play testing, surfing the internet for potential suppliers, but no real commitment.

So he set himself a 45 day challenge. Launch the Kickstarter and collaborate with his backers and suppliers to finalise the game action cards and get it ready to produce.

This approach is not commonly regarded as a sure-fire success on Kickstarter, and there are many examples where campaigns have not had the traction because the preparation wasn’t there, but for Rafi, it was the only way he could see to make the game happen.

He had a logo designed by a friend, and used the basis of the logo designs for the overall designs of the cards. He found a wooden box company to source the boxes, a box printer in Oxford to print the logo on the boxes, and a small laser cutter out in Lithuania from Etsy for the snakes and ladders.

The **Snakes & Ladders Unleashed** campaign was successfully funded within the first 24 hours of launch and 45 days later following a further two rounds of prototyping, he had the final designs, the manufacturing method and over 200 backers and pre-orders for the game.

**![A picture containing text

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAAAAAAAD/4Rs0RXhpZgAATU0AKgAAAAgABQESAAMAAAABAAEAAAExAAIAAAAvAAAIVgEyAAIAAAAUAAAIhodpAAQAAAABAAAImuocAAcAAAgMAAAASgAAEOYc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAE1pY3Jvc29mdCBXaW5kb3dzIFBob3RvIEdhbGxlcnkgNi4wLjYwMDEuMTgwMDAAADIwMTg6MTA6MDggMjE6Mjk6MDAAAAKkIAACAAAAIQAAEMTqHAAHAAAIDAAACLgAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAzRTY3QkNFMERFNDM0RTQ1QUYwMTU3NzVGQkFFQjQzOQAAAAYBAwADAAAAAQAGAAABGgAFAAAAAQAAETQBGwAFAAAAAQAAETwBKAADAAAAAQACAAACAQAEAAAAAQAAEUQCAgAEAAAAAQAACegAAAAAAAAAYAAAAAEAAABgAAAAAf/Y/9sAQwAIBgYHBgUIBwcHCQkICgwUDQwLCwwZEhMPFB0aHx4dGhwcICQuJyAiLCMcHCg3KSwwMTQ0NB8nOT04MjwuMzQy/9sAQwEJCQkMCwwYDQ0YMiEcITIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIyMjIy/8AAEQgANgBgAwEhAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8AuS3N47yRRqESMAZXljxVDa0EL3V/OtpGG4aTG5h9K4JXlK8jqikloWbDUTFdRRW3mPGX5aQ5JzXewJlRW9K7TMqli0sYqQRitjMd5YppjFAETRis2SYTXBto3WM5ILucAVy4uq6cNN3oZ1JcqKVwLm2l8uYEMD3HBowsykgYPcVw4PE1PaunU1MqVSXNyyMu/wBPm8lbm2B81UAIA+8KoR+GLjVE3XykRk5xJyT+HavQlTbndHbGfu2H6ROtpq72kVsrrGzAsB8wA71s6JrN5e3bRyxL5WOGXjbzjmvW+qUoQbv0/E82OJqymlbr+GgnibxDe6THG9sqIzbtsUoy0gAzuXHbpnPrTfC3iXU9WsJ5by1COjAI3QN7cZrznJqoodD2oUIPDyqvdP8AyGXfifVLWVkcW5lMaSGFASYs54JOOuM1X1zxpqOm2VhPDZK5nB3A+oPUc9K6K1NQw/tVvexyYS1XE+yltZ7eh0cOqSXWlRXSW0qSyxhghGQmR1b2/p6VTt76Ge0ZGjRjKwZZuQV968jHytGDa0dzLFR5Jcu6V0annEWii/iaazkJ8qc/fUA9T9apG2SG8kjgnSeLaDuXp9K5qa5qsH9pW+a7/cYR+JdyzbRjyk4/hFWHXEZwMnHSvbsdR5/p9vfabNZz394llFO3723uwTJI/wA2cNggjoRz044xVTUdL1nU9RnlsHNzCHOXhkEYKkHA7Y4IFRVvokdWGqUoOSnvbQ6a3jTT9QmFzcLapcQqbWGXc7oFQBiMjoDjoTnrWfpdvcWNvLcPcbolUoZ3O7k9Mjr+lelR5FRlKS7HlYhy9rGMX3J7SCeTSL52uBEkyGOOYncN47exrLGkX8Ph68SW4GJZA1u0hB3gdVB7VhjKbrT5qCvF7fcPATVGcZ1ntvr011/Io2cOsaZFGt1ci3kmhzFcSuJYyMjI25PX1x7cZroreO5soUiuvLKxxKxlUYD/AC5JUYHfPYV5WIw7q0uR/Ejtxbp1qkvZs2dNuLtrdGtCJbacZB+8hHrV+KyFurc5ZupxWGDw1RSUqv2dvmctKnJO8uhNbL+5T/dFTSL8npXrG5xWs2x1ae1htiEgDiIzyLuU7c9D268n2+tUvCktjYaq9n54ud5IZzJhQq9SR16Ac0sTTdKpHm6k0KUsTzVYu0Y7369dCW+1m01G6SDTopmig3BYRiRmYkKNpJG0e1XPENvbaL4Nu7h5/tAJXebQhio+mR0z1zW0cTehKmluzk9ksRNVU7WVjmfD2v2E2nf2Pbw3xuGlR2kmACKpHJOTkADJJ9q6YS6ZfaQYra5e48p8ykxug+YdPmA7fzrfCYi1ONJLW5FTCcrdSUtkU9U0SK90/Rba1Z+ZGQlcnysc5PcAe2a1L+0soNLtC8vmNbeWsbHILPzggEe/6VyV4ezqzb0Oiht7Vu9y94O1CK90IOsgbZI+TsCAZJbgAngZ/Stj7RBLwk0bE9MMDURd1c3jLmXMhbYfuU/3RUeqXP2PT5Z9obYucHoa1px5ppdyZy5YuXY4zTZId1xe7SrwnekXVDk4wfzq3omn2JvJr/yWEoUERKMqVPykdK9DG4VVPfk9YnHl+OlRTpQWk73/ACMU2Vv5Umo2qtDbur42yASJJGw9Ce2PxzW/ZXdr460a/s7pHtZGK73toxucA+v15/GvHj7r5O5upKlUVNbMyNK+H9nYeJJ4ra6upkaI+WzTBZRJGQcc/wAJyOSP/r61+sFr5KWunRW1tcIXyoVSWB56dRz19q7MMv3sUu5WJf7qTfYh1OWBPDEVygdJbS43ErkA5B6kdRjjFNXXYLjw/b3C2qEvOiShgQAQchhmssfKUKs4vUWXONblpbJljQLS1Tw1ew2HmBjvR1JzhsYGD3BFedaN4X13TPEun3As22R3CFiGX7u7nv6ZrnjHmhFxOuVJUJOl2PbbY/uU/wB0VLcWkV7A0My7o26jNdKbi7oxaUlZkMOgWMVs9ukWI5DlhnrVi20m0sYXSJAqE7mz7VtKvUkmm9zKNCnBppbGHcWmgRTxPDp0l0LgNGzWUfmKg4JLbenb8qmtLvTbezvbfw2IJNRUZ+zykplh2OeeOa5rRvfqackZNTLWmiMWy69rNlHpuoBGSQGXdtGe31wP0qKWTwveX8E73drLcSp5USiTsTnGO3NP2qptO9maQpOu3Tir6Xa8ixYDQdXtJrS0eKaFJCHjGRhhx3/n0qaXw5pz2P2I24+z79+zPf1oqJVG5S1bIpRVGSlDRrYfZ6XbabbiC2jCRgk496WRF54FJJRVkaTnKcnKW7Kds48pOv3RV6Nx71ZBYRx71k+KUefQpljlaNiQCQe1KS91kVNYtGX4d0iS10FLOeUCGSVpGaJjmTPQMD2HHQ1MdG+0XmpQvO2bhl3OODAcfKY/Tn17etEI3jZjp6RSL3ijw7JrmlwWsdyYzGcl3JJPGK5jTPh5/Y2p2V5Jcx3iwMD5TqVzk4Bzzkg89KxqUOaSlc6cFWdCUpL7St5o6e40mK7uTM88kbR3SzRmEBCBjdtJ7g9CK3S4x3roaMCB3HvVSRx70rAf/9n/4Qm5aHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLwA8P3hwYWNrZXQgYmVnaW49J++7vycgaWQ9J1c1TTBNcENlaGlIenJlU3pOVGN6a2M5ZCc/Pg0KPHg6eG1wbWV0YSB4bWxuczp4PSJhZG9iZTpuczptZXRhLyI+PHJkZjpSREYgeG1sbnM6cmRmPSJodHRwOi8vd3d3LnczLm9yZy8xOTk5LzAyLzIyLXJkZi1zeW50YXgtbnMjIj48cmRmOkRlc2NyaXB0aW9uIHJkZjphYm91dD0idXVpZDpmYWY1YmRkNS1iYTNkLTExZGEtYWQzMS1kMzNkNzUxODJmMWIiIHhtbG5zOnhtcD0iaHR0cDovL25zLmFkb2JlLmNvbS94YXAvMS4wLyI+PHhtcDpDcmVhdG9yVG9vbD5NaWNyb3NvZnQgV2luZG93cyBQaG90byBHYWxsZXJ5IDYuMC42MDAxLjE4MDAwPC94bXA6Q3JlYXRvclRvb2w+PC9yZGY6RGVzY3JpcHRpb24+PC9yZGY6UkRGPjwveDp4bXBtZXRhPg0KICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAKICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgIAogICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgICAgCiAgICAgICAgICAgICAgICAgICAgICAgICAgICA8P3hwYWNrZXQgZW5kPSd3Jz8+/9sAQwAEAgMDAwIEAwMDBAQEBAUJBgUFBQULCAgGCQ0LDQ0NCwwMDhAUEQ4PEw8MDBIYEhMVFhcXFw4RGRsZFhoUFhcW/9sAQwEEBAQFBQUKBgYKFg8MDxYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYWFhYW/8AAEQgB6ANkAwEiAAIRAQMRAf/EAB8AAAEFAQEBAQEBAAAAAAAAAAABAgMEBQYHCAkKC//EALUQAAIBAwMCBAMFBQQEAAABfQECAwAEEQUSITFBBhNRYQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCkqNDU2Nzg5OkNERUZHSElKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeIiYqSk5SVlpeYmZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsfIycrS09TV1tfY2drh4uPk5ebn6Onq8fLz9PX29/j5+v/EAB8BAAMBAQEBAQEBAQEAAAAAAAABAgMEBQYHCAkKC//EALURAAIBAgQEAwQHBQQEAAECdwABAgMRBAUhMQYSQVEHYXETIjKBCBRCkaGxwQkjM1LwFWJy0QoWJDThJfEXGBkaJicoKSo1Njc4OTpDREVGR0hJSlNUVVZXWFlaY2RlZmdoaWpzdHV2d3h5eoKDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2uLj5OXm5+jp6vLz9PX29/j5+v/aAAwDAQACEQMRAD8A7+JTgZGOB/IU9lGe1KnSlxmuPmk9+upokrLQRF4p6qMUKMCikPlQY9KVelC9KU0tegcqCjvjvQDzgcnrxVLVNYsdPiJubhRgZ2AjNTOpGCvIahd6XLpqtqGo2lhGZLq4WJQM8HJP4Vyep+K726Pl6dGYlJx5pGaw7nBmaa8keZz1y/H5V51fMYxXupHbSwTlrK9jf1XxdNcFk0uHjp5j1z08klzMZb64eVx23YA9sVWuLskbY1C56Y9KaSygeYcA+vGTXj1cVUqPfQ9CnQhD4dx81ygYAgKO2OpqFiZTy4jQdeeTUtvbyzvhIwhBwJCOT7AVq6doJYLLcdGP3jxk+1YqE5M1bstTKtbO4ncJboURj98rk/TFbuk+HoQ26TazYyd3I+vtUlzf6Zp+i3d7bbbxLMgXCRMC0XuQOoHcVmXOvahqc62dvapNOsa3UVtC4EV9Acg7GH3WGDx7V2UsP3MJzSRtXl7Z6UGRYg80O13RPlKr/eJPQVm2us3WuXbaVMzWaT52yR7soeo3Dpz61JN4U1a9uNPfzmMDuYz5qgzRwsM4bP3iCSPpiun8BeGG8Px3UBuVu4A4MDSRAPGmenvyCc+9ehToxguY53NtlbwHb61p1vcDVxCLW3G63AUbogvUkj73HPPrXA3nx+0ePXHjl026k0pbr7N9rDAbmz1I/wA9K9U8a61omhaDc3+tahHb2igpI8pG0A56DqT0r4dhCXvjwaFYXbXFldal5lvMBtWUF+CAfZz+VdVKnGauc9WfK7XPuqGeGWzikjP7uRd8ZA5YYB6/iKRbgsgESBSx4bOc1heLdCnvvB66VHrT6YqxxrcXSHOIhjcAe3A615r+zdLeXHjzxQdPu7ubw5byNHbmaTcSQfvKT68HjtWPLbWxqpapI9qVdw/fS4H+zyc1bsbnawic5/ukjHFZN3IqsWdyMD14NVItXhZ2RS0h6AKM4NRDEqnPUudLnjZnaRZPY1Kv3qxdDvy6iK5ASTHyHPBH+NbCsQRyM45r1YTU1dHnyhbRk69qlT71QxHIqZPvVZFkSr1FSDnpTEGalQYNCE0rAgOehqZRxzxSL2pxBJ4BNNE6AFz0pVXB54p0XC88c07bnmmCsIFBFOVeKFGBinKDnpQDsxCCG6U4AEc0pBJ4BpVU45FNE8qE2ilVeKei8UoXHQU7ByoRF4pdlOUHHSiiwcqG7KVV4p6gEUoHoCaaQcqEVeKNopwyBzQBmgOVCbRQEp2D2GacgOOhoGkkMVcClwPanlc9aNgoG2hmB7UBc9KfspVGBQJpEez2/SnKnFPooFyobsprrzUlGM0By+bGIMClp+2jBHagOVDKNuadtpcH0oDlQzZTWTmpMH0ooDlRFs9v0o2/5xUtI3Wgdo9iPbQVp9G3NAuVETKM0mMVNsprrg8CgOVEeM9aRlyeOalC5XmmgYoDlRHjFGM09utJQHKhjJzSbKkpGBz0NFhpIiZOaQrjrUppGXJzSsPQhYc8UmPWptlNZOaLBoRMvPFJtqUqR2NNbrRYFYjYYNIVzT260lDVh3RG6801l5qVgc9KQrnrUgrMh2ikYYNSuoB7UxlGaAskRsuTmmMvPFT7RtppGD9aLiuiB15GeM8U2RNrYYYI7HipU8ya7jt7aPzZpeI0HIb1yB2HrUWpaxo+lStarE2rXcZxJtlMdvE3sf4yPUf0rlxmPw+DV6zM6talT+JjHAx1FM8slsAEn6VEniuyZgLjw9EAeCba6dHPvyMVbt77wxeAKt7NZSMeEuogY/xf1rgoZ9gaz5VKz8zKGLoSdkyAdCBzjrTWA25PGT3rY/sS9nhWSye3vkzjfbXAkwPTHb6VUm0q/SQo1jdMy8geUx/pXpwq05q8ZxOlSg1dP8Shs56U1kya0Bo986+ZcLHaxjrJdOsSj/vog5qCe58PWqkS6jJeyL/yzso9q/8Afxv6Vz1swwtFXnNGc69GHxP8Sm4UcZGTUZAyckVI3ie1jBS30CB1PRrmeR3H4ggVJBr+lXhWO80sWMn3fPtZCVI/21YkkfSvNjxJgJT5L/gYRx1DmtcrumD0pjKMdqv6hYS2QQOUeJ03xTR8pKn94H0/wqm68fXmvcjJTipRtY7U0/8AhyEqMGonXmrBX5aYyc9KoaSIGXimFeasOvNMZRnigehA681HIoJqxItRleDQKyK7LzjtTJEHarBXimFfWgSSRVKc0VYZMnjmigrQij+4PoP5ClpE+4PpS1mui8iE7JCqeKXvTTjnkZFZes+ItO06Ng8yyOP4EYEj61nUrwpq8mXCM5OyRqtndgAk4zWdqutadp6k3M4LAcIrAmuL1rxZe30bRpL9nhPQL1P41zslwJJfMlLMBxktnNeVXzRLSB30sG3rI63VfFd7dxsllGIkPAYdawA3mSmS6leZ/c5xVaKRpgVRjgegp8aFd3zfMe3c15U8TOpLV6HbCjGOyJTPIW2h8L2AFMIyrFiRntnOamtbSRyO3rmtS30zCF5uFXk461ChKT0NG+VGTBbM4RQu3PA3cE1qWmlBR5txIscaclz1+mKxvF/jPTfD/hm71awi/tJbNjFc+SwJgPbeB0GTXG+H/HWr+INOmtQyX8d5HiWybckrZPAhxyFA5Le5r0KWCbjcwliUnZHqT3+mxaTLqFg0dwkLbJJFYEIfU46VRn1/VbbWoNVstMuNQ0yY+RNbwRbp4Hx94L1wciuR+G/9n2uuzxXt3c2FlbAxm0WRpoN+P45AME8+tdBpvi/xVod4wstAgm0sPhprZGla4HrnHHGK6o0lT3MnOUnqWvDvw9m/4SXUvElzPNoEN5IJ4oYnG+NcYdJVPBUgZx15NMvfHvgbwvY3Wn+D7aW5vQkii4toS6QsepDcj8KreO9Y1jxnbFb+G58O+GoMG9eTPmTf7K9+eKzdR8V+GE8F3PhfQtBu7NbqHZBKY8tLjqemeR3rZNbkON+pneGdM1bU9QtdbudRmtbeO48y51K6u8F+h2qucY/xNdX8XvilqWmz22m+HpLR5riPcbyf5o1HIBAHXpXnfgXTtR10DRY7hvLt0ZoIRlVZu4OevSuk8G/DTWddvIrXWra402ytAcyHh5OTwM1cZRv72xL5tkjgviJ4j8ReNvBFtpGtPHNqg1ONrYRqR5y4YElByBnFa/h/4S+KfiF4hiuPE1hL4d0nTrOKCBzGFkDIPvKvB5Yk/SvbfCfw58J+FLgXlvE13cpws90wYr9BXRTST3KkwqQD1dhgU3iFBWgHsLvmZ5WfhPqjWsdhrvxP1nUNNj+VrRFEayL/AHSR7V2/h7T9O8P6LFpPh+zVLeJduFGB9WbufetVNPjD7pczt1wThRSny9zRqyA4xtB6CuSpiJy0bNowSVzHaF7mQm4cyE8+WmQq/jUsSxwgeUq7uwFT3bwRR/NMkSDhmJxmsa98R2MA8u0QzFT949M/WuR05yd0jZSildnR6YzZaW7dIUTkO/GK2/DOs2WrRSGyuEn+zyeVIynOGxmvHNe1i7v9yz3DyRnpGvy4/wAa3vgbfxweILqxQkrNb+aqjn5lP88GvRwc3CXK2cWJ5Zao9fhJA65zzViI5qpARgDIOOAQetWYTgivWscCLUfSpkqGM5qeLpTsDVx46VJF938aaOtSJTJ5RQuTTwMDigdKVelANWExlqfj0pO9PXpQSCA46U9RkUi9KevSnHcBuMU5elFOUHHQ1YDaULkU4LntTkGBQAxV4p6DAp2D6GlXpQA0rmjZTsH0pV6UAIowKKdQBmgBoXNOVeKco44oNACbRSbRTgD6UoXPagBmMUAZp+2nIvFAEe0UmMVNtHtTXU54GaAGL0paei5HNLsoAibrQvSpdo9qNgoAibrSVI4waaBmgBtLjNOx6c0YPoaAI2XmkxipQue1IynPANAEdGM08g+hpKAGMMGkK5p7daSgCN15pCCO1S4pGHNAEeD6GkPHWpKa455oAYQCaQjFOPFIQSeAaAGt1pKft9eKQjFADG60xxk1K3Wmt1oAjK01lGal25prqQeAaTVwI8YpG6085HWkbrS5Rp2I3XJ5pNgp7Lk0hGAD2JxSaHe+hHIMEehqtqU621q0j5wR26j0qzPJHHHIzNtwvzN/dFZ+o3A0yJNVvETz3UPp9oRu5yR5zj0HOB35rmxeLo4ak51NPUzqTjTjzSehS1S+uNMspbb7mpXf+vcHmGIgYQeh6n6EVzyjaoUDAHQZz+ven3DvLcSSyv5kkjFnf+8T1P8A9bt0plflmPxtTF13OT0Pna9Z1ZNvYKRunQH60tFcTimYWQkO5JBKjMjjo6khh7A5q6dX1YptOrX23GNpuGP9Kp0Vqqk4q0WylJrZhM0kzZlkklJ7ySM386OgA9KKRutS2m7y1Fp1FpCASMjIHb1oXpS0ktLdBNK2iOg8GalCYxoWqH/RZWzb3BbJtJv4fqrdCPapL20mtLx7W4QrKjEEEde+R7c1zTjK5AyRyBnGPeus8P3sWu2Q0y8mC6jEuLOWQ7RcqP4HY9CDn65r6zh/OOV+xrS07s9PA4pxahPUosOnoaawBParNzDLHK0cylZE4ZSMFfwqAJnkc19x0TWx7j6NbEUi5qIqQehqwcZ4IOKawyKAIGGRUZSrBUYNROMGgCJ1APamSKCKmZcmmsvFAEKcCinFeaKAKi/cX6CsrxFr+n6QhE8mZQN2wHkfX8q1QcLnGcAGuD+MEElvLDq8SBkH7udSP4ex/WuLFSnGmnDeyLoRUnHmMnxB4s1XU3aG2byIyeNnUiuYubmb7QfMZiR1YnrUoFxMv7lvLTGd2Oo9ajW0t24MjznqR0H518tVnVnO0me5ThCK0QguXmG0OMdOeDVqzgG8fMzt12jmmwJEJAp+cgfKqDOBWrpthcXjBdgCg8Kv8yf6VUKLfQcqltAs4ZZJNisqjGMCtbTNODsFVCWHXua0NM0R1QI7Kqk8jvXQ6XZW1uNqNChI4LyAM34V208MrXZnOrZaHB+LfEVp4Xv7e1urOabz183zAvyRKpOee59vauJbWPiLf/EazufCbjVdJfM9o8Q2pLDkbo5D0B617b42sdDl8K3cmuqz2dtEZpnSUoVUde2PTmuH+Cfxa8I69ri+E9M0ObSEjR/sfmgbHx39cnFejQpRSukcdSUr7k+jfB/SYNQvdV1IyqLic3KxW78KjctHIDw4B3dPWvLPG3jLw3eXbadonhS2i0bS7j7L9picpMuSc4PfqT+dfR3jDxVoGi2SPreo2tjBN8g8+baHBGDtXvjrn3r5E1jQLrT/AIonREnD6dq+opLZShiUlQuPnBPbG6t6ak2RLl6Ht2j6A+iSadb69rFtP4eAEsMVxP5Z+YZG5R98+9dB438UNo5sNK8LixVL3DLLGcRnJIz+leZ/EffF8UdU0/UoxdiOFFtdsZlW1UrnlR0PNdV4F8JX2vQ2MckF1p+nacmUmlTbJO3qF6gcjj2rCpFvc1hJNWKWq3Op6zrjaX4r1Qvp8RwWhGY427Mcdan1PSLeFrZNC8QXur36MFjAgHlBM+3TvXpvh7w3pGhRT4X7ZPOPnaUbifwrUsLJY2/0e3htE9UQbj/hUbIuxgeGPCmiaJeRap9mCXrJmUBvl3d8Vv8A+kXQ3xoY1PUkYNWo4II3J8ouepZ2zmh5UDEj5sfgBScrlJ2K0drGkmXzI4HVuAPwqWQrjHmKR1xjGKhnvgqtyq+oBycetcp4g8V29rKyQubmUDHlr0H41Gt7WHpbVnRahdQxxNkrlRkn0FclqniWBQY7NDNJnI2H5M+5rntW1W6vDm6mZIz8whQ4z9TVCSWWUYhQIPbtQoa6kudlZFrVr6a4mMt5J5hP/LFDhRVYTSSKAqBU9u1NityGzI+e5zUksqj5EXAxWmy0M3LUhaJEkDMwOQR81afwwJ07xvaTOwxNvTjpz0rOK7l5OTnp3qhp81zF4ltZkPEFwjE57Zqacl7RESimj6RtmAwBnA45rQhOVrLspPOgjkBzvUHpWnbjgZ4r3b6JHn9Wi1B1q2n3arRDA4qePimlcG7E0YOehqUdKbF938akXpT5Rcwg608A56GhFJPQ1Ki8Ucom7jVXIpyjApcU5elHKIFGRTlGBQvSlwfQ00rAJT4/u0IuRzSgYpgFOXpQvSnL0oARelL/ABUUq9KBJg3WjGaUA+lPRcjmgYxVGKXHpzT9goAxQAidKXbmilXpQAgGKKdRQJMbSr0paKBhjNGMUUUCTCinL0ox60DG4zRjFOxiigVxjLk0mynt1pKAuNAxRTqKATG0U6kbrQMY4OelJg+hp9FAETdaSpHGTSbaAGYBpGGDUm2kZeaAI6RlyafjFI3WgBm0e1HA4yKdjNIy80AMfk8c0xgc9KlAxTXBz0NAEdIw55qTB9DTXXIoAZiinkYxTWBz0NHQaVxjgE5OKY+AeMdKkcDknOBVQXlkqPcXd2LeG3J+YfM5PdUXu3T6VnVqxpQ56jsiZThCN5smfIGDwTwPenvaTxxGWdo7OIjma4cICPTDY3D6Vzd/4xn2+XodrFYQ9FmZQ87D1LGudu5ri7uGlu53uHPO6SVjn8+Pwr5LGcV0k3ChG7Xc82tmEVpA6jWdd0m1ASwU6jcRtnzZVK20R7EJ1Yjr+Nczf3Vxe3st3dzPNPM26SRzksfw4HGOBUQJI5/L0oPAyelfKY3MsTjZ81eVzzKtadR+89AJGQMjJoHIyOQataJYXeq6pBYWKM80zYG3nA7mvWZfg7pLaKscd1Ol+Fz5pO5N2Om2tMDlWJxqlKitEVSoVKq5qa0PHO/0orU8VeH9W8Pag1pqcDrj7k3VJR6g/wBKyx0+tcNSjUpScaqs0ZOLi7S3CiikbrWe+qELRSL0paACiiigaYUfNkFCVZTkMDgr7iiihqL6CV73R0Fn4liuII7XXrdrhIhiO5g+WVB7/wB6tOLTLXUAG0nVLe9dhkQuQk3/AHz1ri2GTSEYwASD13ZPH0xzmvbwWf4nCpRfvLszspY6pS8zptQs7m0fZd280DDjEqkflVbjBxzzTNI8T6tpyCLzY7u3IwYbmNXDD03EFlrUh+w61bSTaZG1vcxLulsmk3h17lDgZx6DpivrMDn2HxLUJaSZ6lDHU6mj3Msr8xB4I4I9Ka681Lg9juA6GkYHHQ17z30O1O5AyjNIyjFPYEHkYprdaQyIpz0oqSigDMX7lZXiuxXUNFuLdk3FozgEdcVrR8LzxUcylkYdz0/rWM43ivRBB2SPA2uPsG5LiKSaJSVCDIIbPf26Vo6Xp99qQDNE+zqI04Vf941e+I+mJYeI5MDEF2d0Z9D/AJFdF8O7uDUbY20jgywpjYFwHA75rxJUVzu6PTp13ylbSPD8UR+ZfMJ5McXQH610+l6Z8iq5EajnYoy36Vbj8kJuTaVPIA6D8aIplZwDIzAZGFXpVwgk9C+ZvU5LV9aOp66uh6a8lvCG2TTR/wCsH4+nSofG/gHTbfwtdXNre3y3dvH5iSGVsufpXV6TYWtncPJDFHHJKxcvjLf54qzqtk93o93AQAZomALtjccdq0aJlscJ4Im1Hxb8GdS06d90rQyWyv8A3vlB5/EV4n8LfDfiA/FDS4LGU2eowW8p3smBGwDcnP8AKvZvhj4l0vwn4fvNM1JXS7jmJSAIS0h7Vn6FZ+JdH1i4+IEmniS5u5SfIVcPFFnsPxNb0qigtSHHmZ49deE/H3xJ1jVU1O8k1XVNBiCrFLhd4yc7R/Su68I/DXX/ABhcQ6r8Q1l0Cw0qyW1sljcRupBPzfr+lenaPrnhWyv7vV9F0a6Go6kMzxRRkO7ehPpmr2ieEdQ8Q6mNf8auGCndaaXGxEUPu+Opq3VdtBRppCfC/wAOeF/D8s7aTqM2rancqPOnlmDuQAAPXjiu0igkcgyuETH3VOSfrUlra2ttEEgggRV+UbVAJH1/pT90KLy+fQdxXO31uarskJEsMbERqAOvPJpss0ewsWxg43dBVW5vVc7II2ZlOcgZx9a5zxT4n0vTYWa6nWSf/njAwJb2J6AVDkXZJXZ0sl7EMgZLCuX8S+L7KxZkVhPL0MUPJX6t0H0rxX4m/G6SO4msrOF/KU4ZIGwi+zN/F+Fcrpfxcilvra1GlLEZHCynfnAPQ89O9XCjKSuznnW5dj2DWNZ1K+LrNL5EBOfKiOP++j61QRkfiEDAHJxzmkiPmorMwK4HPr3/AK1LCyDcsaAcdapRtoJu5EIG3bnYke9SK3HyAgjilWGRyDIxAHakluYIBjIz6k1MnYd3ayHBG6saZLKkS8AE+neq/mXFw3yAqnrirUNsikZO/j61DkOztdkMUUs7FmJVD3FVNTmexlRbeJWaQMMuvORW3DDtGOgPNSOlmrLJchdseSMj14rKTtZglfQ9X+G141/4UsLh8b2iAbHqK6uEA4NcD8Fr+O50iezQjNrKQvsCF/xr0NFAbb6V71KXNBM8+cXGZLEORirAySMc1HCnFWIhitY7iauOj4qZOlRjqKliqyWrEkXC/jTqB0pV6UEir0pyg46GkXpUkf3aAEUHPQ080lKvSgBV6UUq9KWgAXpSr0oXpS0AAB9KXB9DTo/u0tAthE6UtFKvSgLgvSloooBMKKKVelAxKVelLRQLYKKKVelAbiUU6igNhF6UN1paKA3G0U6igLCYzSbRTqRutAWExiiiigNhG60mM06igExuMUU6kbrQMa3Wkp1I3WgSYlNcHPSnUUDIzSN1p8n3qbQA2kbrTm60lADaRutObrSUANprg56U9utJQBGaO9Ok+9TT0H1oT1C/UxPGOomw012TaJG4XPuQKxPHDpFqsemRlfL0+JULD/loxG4k++Wx+FSfE6QLJaK33WuEVvoWFUPF0on8U6jKv3TdSBfoGI/pXyPFlacaNOCej/Q8zMn7qXcoDgAYAA9KKRelLXwd3stjx7IKTID9sngA9z2FDda2/hx/Zx8bacuqMgtzKc7+Fz2yTWtCl7WrGm3a7LjHmkkep/AzwcdI04axqEX+n3Q+RWXBjTA4weh611vizWm0SCK7NhLdWZbFzJDyYF/vbepH0qp488VWHhvw+12ZI5JWXbbwqfvnt+Fedad8Xbv+xJ7fVbBZ7ko2yVCBG4x/ED0xmv0V4zBZdSjhVL3kr3X6nsurSoRUIs6n4n614a1bwa9st1a39xcgC0hiIMhcngqOoNeZa94B8T6Ro39p3ttGyKN0wjfLRj1b/Guw+A/g9mf/AISbUoArSZa0hboM87ufrx9K6P44eI7fSPCkumhhJd36+UsZ/hUkgsfQcGvPxGGhjcNLG4z3WlpYxqUVVg6k9DwbqeM/QnJFA6n2rtPDvwy1/VNBXUUmgttyZiikQ75FHQH0zXH3lvPaX0tncIUnhcxunoR1A9a+PrYKvQpxnUjZS2POnTlCKkyOigEHoQcUVyXWxkmFFFFMYUUUUAFFFFF30AKsaTdtp+q298hIMDhmwfvLkAj8ifyNV6bMMxnHoeaqnNwmpp6ocXaSaOw8TQpBrt1HHjZ5m5MdNp5GPbBFZp61seKNsl/DIoxvtISff92tZbrzX6/QfPRjJ9Uj6qm7wTIJFy1MdcHgVNIPmpjA56GtLFkePWinN1opAZb4xnI6n+dQuxGakPQfSmOARUvZeiJS0RyPxN0xbvRjcBcyWp3jjkg15/p9xNY3iT27GN1OUYHg+xr2PULdJrZ0kGVZSpHrmvJNa05tO1Sa0kOV3Hy27Ee1cGLhaV4nTSnrY7jQtTXVbATlN8i8SRDgIfWtSE/LtlO0dlUcgV5x4f1SbR70XCFmRflmjxww/wAa7OO/jntVmR0/echVOWGf5VxuVmdsXoba3MMSEFAFz1zzTZr6EKBG7gt/ETwPpWbBYXUjbp5HhDDjcck/hVu1t4reRVQZccl2Of0oc7lE1vp9rLKJlsIDN2nmjGTWlb2mAWk+dzwRjCgfSqy3Qjy3BYHgetTrfZTfM6JnnbnBpqa2C3csBYYVGIIwR3CKKJLiOJdzuAPTpWc19JdMYrOIsw6uRwKzNa1HTdOAbVLz7RIORBEw4+tNtjSRsSahJK+2ztjIR95uwrK13XdO05PMv7vzXzxbxsD+orkdd8WanfRtDagWlsDgbeGIrBBDSEyMzueQHOc0JXIlO2xt+JPF+o36eVaqLS1B52ffbNeJfGHxh5Ec+h2bTCcnbLMW+/7e1epeTvkBfKrnJ9BXkfxz8PaZBqY1q5uCI3PKJ95jzW1GCc7M5qsm1ucl4Lvf7Mtb9hb211JJBhBOMhCc5OT1+tZubNJoZJWkdYzu2ou3LDnk1Hp9xi5ZFVlhmXC7zyBVjR7eW51qztreITvJcDCMeMDrXqKMUrnJdydj6A+H1/NrXhOyvnjeMtHtKN1GK3S0UEZLEA57mqEN7FBZRxQxLGUULsRcKpx0qJVmunzISF9ulefNpu6OyK0LVxePK4SP5QR1ohs1kcPIdxHbrRFESoSJRgHk1owRokQbIBHBrmmy43voRxREEfLhRxV6CFQmdpp1sieXuYgDPc1f0+0mupwsEDMDxnHFOFNz0QpO2rZUMQaP7pBz3FW9P8PXWqL5KgiNz82V/ka63w54Sy/mzpnP5V2uk6VDbooCLx6DpXXTwa3kc8q99EYvgXw1HpMTeRGU8zG4+prsIYsgMeveiKMKMAAVMowa74xS0RjJvcci1KmO1Rinxg46VolYnmJB1FSJ96moAaeMbhimJu48dRTx0pg6injpQIVelSR/dqNelPQjHUUAOpV6UmRSqRjqKAHL0paaKVelADl6UtNpV6UAPQ8U4c9KjpytgUAOopA2RzS5FArCr0paRSMdRS5HqKB2FXpSim0qnAoAWijOaKBbir0pabRkigdh1GabnNFADhRSKcClzmgLBRRnFGfegAooyKRutAC5pG60lFABRRRQFgpG60N1pKACiikbrQFgbrSUZoJHqKAGyfeptK5yeKSgApG60tI3WgBKRutLSN1oASkbrQ3WkoAbJ96mjqPrTn6005wcA5pO+6A434iIJtV0+3IyXuoxj38xcVl+Icf29e7eQLmQf+PGtnxKpu/GelxLz5d0krkdgp3c/lXP3Uvn3Us//PWRn/M5/rXxPF07+ygjysxle0SNelL2+lBrpPAXgrU/FbSvbvFBbQna8sqkqxPYD16V8jh6M8RU9lSV2eZCDm+WG5zY6/Sg4wCcnB4HofWtfxp4dv8Awxq/9n3ziTK7opFGFdcnp+R4rIHTPalWozo1HTqaNbiknF26iSM7tveRnK8DdubH0BqzotuLjW7S2YZSa4SI5PUMearmljZ45Ekifa6MCD3BH3T+eaVKSVRSe10Cl7ycj6mKx6dpBW3h/d20OURBkkAcACvHfBmj6l498cT63rkU0dpbSZMTqQMqeEGfwJ+td98NvHGma9pMSTzpDfRqFlikIXcwGCVz1Bre1bVNL0qye5u7yG3iHJJYAn2Hqa/TalLC42NObmvZxWq/zPdnyVEnfQq+MdbsvC/hiXUbkgJCu2OMcb2PAArzbwh8OJfE1rN4g124mtpL6V5YoYxggEnDGrth53xM8ai8mSSPQdMceUh4E7D1H4ivVIlSNFSNQqKMAAYAAFEKFPM5c9RfulpFfr/kQoRru7Xur8T5k8aaK3h7xHcaW8m9YiDGx6lT0zWWeDg8GvVfHnhC78S/Fx4YiYbY20bXE4XJA54HbP8AjWP8V/h/B4X0mPU7C8mlhLBJkl+ZvYivi8Zk1eEqtSnG1OJ51XDVFeSWhwRooGcnP3up9KAeM9jXhJ32+f6HJdN6BRRRTGFFFFABSNk/THP5j/A0tHUgds8/jx/Wk9gW6Ox1hw8VjIO9hCT/AN81Rb7tXI2+0+FNKuVwTHHJay/VCT/6Cy/pVZwc845wePpX63l8+fB05rtZn1GHkpU00QbcmkYYGKlwfQ0xxk117mxCRminSD5uKKLAZBTCD6UwrzVjHyDPpTCvFSl07JEdEVZ0JGQM4riPHulyXaNMqASR/dIHUV3xTOc9KoanaiRDhQRUygpKzHGTTueNGMnO9QWU/MCcVv8Aw/1OPT9TEEuFiuWwJH5EZ9Pak8Y6WbS5+0xqdjHBAFYkycb0JA747ehryJ02m0d1Ooet3qDgy4YJzuB6msm91aO3mKnaqEZ45NZPg/VLzWIotIkmSOdE+WVmxvH9TWrfNo2kR5vZhezDgoOg/GsJ0py0R1watdjNPl1DUXK26P5ZP+sPAFS3EukaTG0mpXn2mUciFDgVgax4su7hDFZKIIlGAFXBrn7iczPumYs3oTnNXCCit9SJVL6G7rXjK/vUa3sEW1gxgBRgn8a51vndjIzO5OTls5qQRyNyAEX16UsYijJIBbtVEcxFDDJI37wkAdPpUkhiidQg3uO/XFAieR+GKg1Mtuqj39TTW4miCQSyMS3APaqGu6Lpmp2Pk6lbJNEDkBugNa0rJEnJBqheXJlBSJDn6cVXNbVCsupw3iT4deGbxU+zQ/ZGUY/d5APv/n0qj4S8CLo2qi980ymMYjLDpXf2lkXYlyTz+VXo4UQfKoYjjBq1WlsyeRJ3SM2ytRFtaUlmIyfc1fhjO7ONq+lTRW29sn/9VW7WzmnmWOJGJ+lVCLYSlZEFvF2UEc5zWhZ2rzMEgiLMT97tW/oPhSed1NzkAHoortdH0CC2C4RRjpgZzW8MMn8TMXWf2Ucn4f8ACskxD3JLD0A4rt9D0S3tYwBGvA9KvW8UcY4ABBx0q2oAHAwO/tXXGEIrQwbk3qPtkjVQAoGBViPvxioFIDDPGeKlRueOatJhp2LCVIOlQRtkZHIHepVbDAHgmne2omm9iWPrUo6VAHGOopyv8ue2apys7WJs90TKcCnK3FQB8nA5NOVjtJ54o5gsydW4p6NxVdXGOo5OOtPR8g81STtcCwrDHJFLu9OarlqVX+XPY1KbvYRYVuKXdUKN8uaXePUfnTAmV8Cnxvz1qtvHqPzpUfjrQ32BXLIbrRuqBXGcEjOelLvGM54poCdX460u/wBxUAbI45pFcHoc9OnvQ/INOrLAanK3FV1kAHUUpkGcZGaSa7jcWtL6ljd70m75qgMg9RQJM5wc46+1O67is/UtB+KN9V0cY69/Wl3j1H50JMLE++nK/HWq6yDHUfnSmQAckDPvSvqFixv9/wBaN/v+tQZbcBg5PQetIGz05p6AWN/v+tG/3/Wq+/jPGKC/BORgdfahtAWN3v8ArRuqIEg4IIPpSBxxz94ZHvTsrXFqTbqAfeog2cYOc0gkH94UWGrkxb3o3VFu5oLUWHZvYl3e/wCtG73/AFqBnGRgg5pA5zxk/Sl8xO61aLG73/Wjf7/rVcPk4zye1KWos3qgs92Ss/NJvqLfx1FAbke/T3oBEu+kZsmomY9aTdxRr2HZbdfQl3UjHJqFm545pN/+FFmPkfcmzijcah38470b6I3e4mSl6Rm5qJmyaA3y07Alck3f5zSMeetRKxx3pGbmiw+UmyPUUx25qPf7ikd+MkjA75qW7A1Yk3cUy5lEcDSMcKnPufamFju68YrL1F472ZopZTDZ2yCW7nU8xxn09SccVFSrGnBzk7JamcpKKuzHvbhre1u9SkUiXUI3tLbI5SMld7j36AfRvQ1g4wDnqDg+mc4q5r+oSajqT3DII0jwlvAv3YkHT8SOT7mqRByRnJzkehI5r8qzXHSxuJco/D0PAxNV1KjaNLwro13r+vQaXZqd8py7YyETuT6V9F6Bp1j4c8Ox2luVitraLLO3G445Zj+HWuV+AGh2Vh4Ri1QbXur9d8j9SoyflFUvi7r17q2sQ+CtBk3z3DD7XKn8A7Lx+tfXZVhqeW4J15Wc5bfM7cNCFGlz9WYt3aXHxP8AHsrwyPBpNiDGJQuGb/8AWTn6YrJ+LPgVfCkcF5aXc1xbSsEbzjllP+FeyeCNBtPD3h6DTLReFH7x8cu3cn8a5v8AaAsp9R8K2tvbRNJM9/GsagE8kEc08VlEXgZ16kb1Wrsqrhl7K8viZ4UOTjvQegPY8j3r1VvhBGvhlpDqsx1JYtxAwI9wHIryoAqWVsblYq2OmQcV8ZisBiMGouqrKSujzKlCpSt7RbguFfeCVYdGUkH9KJmlcZklkcqCVLOzenaimvjcu4Egdh3rkjOUbK7t1XdGak1u9D6S8BxaVpPgqy+xzRLarAJGlLDB4yxJ/wA9KPAPiWLxMmoywJtt7e58mE93XaMn8ya+do76+js/siX1wsOceWJTt+n0r1b9ma8hXTdStGdRKJ1kC7uSCuMgenFfeZVnaxNeFCmlGCR6lDFqcowSskepbIkZ5dqqzD5m7kCvKPGd1dfEPxpH4a01ymmWL7ruZRkNg9Afyrb+MXiuS1tU8OaK3manfkRfIcmIHjnHQ1tfC/wtD4Y8Ox2yqGupfmuZicszHrzXqYiaxdf6tT+BfF/l/mdU/wB5JQWxha/8JtAuNL8rTBLY3aD5JlO4Mf8AaFeP+KdD1PQNTNnqluY5Dko/8MwH8QNfUh61yPxn0KDWfBt0zKPPtYzLE+ORjkjPuK4s4yDDzoe0orlce3VGOJwkHFyjpY+eQCOCCDRTS3zDjBb368dqEYMgYEEE4B7Gvzp6ataHjdE2OooPXHcUUNNPUN9UFFFFJhZvY6HwLfR+ZNodyQItQwIGY48uYfdx/vdD9BVm5jeKZo5FKujbGBGMNnkVyhHBGWG7gleuBzkHsR29a7Syu/7e0R7lyp1O0Tbebf8AlrGMBJAPUZwTX2XDeZpf7PN7nq5biUo8kikelMIytSt1PT04qM19ry7nsJ3IZBhqKlZcnNFAzKC5UZ9Kayc1MBkD6UbRUpfkjNO6RAycdKZ5akEMKtMoxUZTmgaZzniDTUlidTHuVxg5HSvN9Y097C7ZHBMbH5a9muoBIoFcr4t0VZ4JBtAbqpPrWFekpq6LhPllc81LSQTrLBI8UkZ+Vl/lRLcq7g3Nw0knUjOcfWrNzbtC5jl4ZD+dZV2EhDzSuEXdk+9ea+aOjO1NPZmmiPKhYYRc8E8ZpHEcTDaN3rUdvcNdFTG2YyPlxV1IG3D5fzFRYqxFFHJIM84PpT/s2Fzg4+lW4oygycAUyedVjPIAHvQ2hq4xUVI88E1UnuQJe5GMYppuLi5YpAu0DqxHFWLawTIfJL989DUOTuNK5UaOS4/1gKrnjHWrFvYnZkKOD1rRhtWzwv6VdtdOnncKiEg1pCEpbESko7mOkG5giRkMO+OKtWmnySyAbCW6cDius0fwvISGkXC5/Gt630QQAbYQT9K7qWE6yOeeI6I5HTfDrSuomGFz2Famuta+GNIW4aAOzttRSQMn6V1VnYbXDMoGDXCfHSd0exgUqQXJKsK9zLMNTq4iNOS0PIzLETpYeVSL1IIPH+pRRgpptqM8DaeSPWnJ8TL/AMxleztV2rx1Oa4ixEkirKECDac898ntTYIJMrIreYAd30Poa+8WTYLZwPh45vjN+c7eP4n6u8wRdOs2z97g8CrUfxJ1lSWOnW5RSdu3J3fhXA3GBcb/AC0kZhhk34AqxaOzmMwqwVM7h1A/GqWS4D/n2KWb422kz3z4Q6pYeLdMl825MF/bbTLFtwCv94fnj8K6ldIiMixwTyHLkHb2Hqa+bvBGuXfh7xLbavC25UkxIichk7g4/Gvp7StTsNU0231WyLCG5QFVj6r7EetfK5tlaw1TmgvdPsMkzP61R5KkveKmoaXFa2FxMJ5B5HzZYcEVwnxM8U3OjeHjNYuBcXLBUYjOwfSu98d3hh8KXZR3AKbSMZ69Oa8I+LlzLPDYQQlztw5Cnrx/9auXLqEauKjBq6OrNazoYaUk7MqL468U7iyasGB5UGPBpYfiV4mSUrJeRucfL+5DZPpXLW+5v3juAQDhdwzSQQZiV48nJ3c9jX3sstwj0dNaH55HMsXFNqo9Trrb4l+LTMFE1sBn5w9sAQKup8TPEqEsY7NkQnbiEhj+VcLcv+8D7IWIGGD8H656VLbs0kiuEYxx5yD0PsPWl/ZOCens0P8AtbGrX2jPoX4P63b+LdHkE07xahakGaMDAK9dw/PH4V1I05WkWKOVxuc89ePWvmz4a6/P4Y8UWupjdJCz4uVRs7o/THtzX1FY3dpd2kGo2jMbe6jDx7Rnbmvj83y2OGq80V7p9tkmZfW6PLN+8UNQ08WtpcXAuSTbkDBHBH1/GqulhL29Ee7aoG7APWrfj27SDwvcbXBZgFJ75yKyfh/576nLMhYGKPOQu7qT2rxOVc+h7NveaZ0K6RakbhJISxyAGxTV0+2WVkeWVRt6ggitCzMjMGdlRlyMHqffFMhhGd8eX2NudWGDk+1aciKSKFvpqmfyhLMCD824YO2pho67ZN005XP7rAzwOufwq3cyEPysbyKMOp4A981k+NPFmieEfDb+IfEE4s9LtZFjurjkpGHIAyByRkjp60nBA9jwn9rr4t+Ofg5rdnJp3hiw1XQtQRvJu5ZZEaF1/hbAwOx59a8ob9svxNCknn+DNMDxoGA+1Sj5iM46e4r6u8ZaR4T+M/wmubaPULXVNI1aNvIvrR/MWBl4WRc8rtPVa/Nf4l+DNb+H/i7UvB/iGNDeabP+7eZSPPRuVZT3BHP5+lc1VOL0JSufVPwS/amvfGHxA0rw7rHhW3tBqwxHcW1y7GN+eCCM44613P7UfjfW9A0vT7XQ7x7eW8lcyyRtyFUDpn618efssQiX466HMYkjZLgOhRvlI2knHrX0X+1runfR0++ESYkltuPu1x46TjQcos9/hrDxrZpShJXXmcT/AMLG8dK2xfF2qDHPMg/pTbf4nfEFcqPFWovvOATL0/SuWgkQMfNdiVyMY4H40Wiq4DKTGV6YYc18msTV5rKZ+0f2fgZLm9itfLsdbF8TviEk7LL4r1AbV4+YHP505vib8Qgq7PFd8znkBsHb74715Lo+parcfEa7083kskUSttXjB4rqoN7Eea6I44xnBxiumtOvSteZw4GhluLUn7FaNrbsfW/7K/xQtPGOjT6FrgV9fskBV8f8fS/3gPUHOR24r1LTLJPtyrPEVW3UmRTwWJJ7H2xXwL4N1bUfDniKz1rRZjHeWEvmoTnBYfwn1U9DX258LfHdn498J22tWTQfaEUR6hBJExEM3Urx2OeDX0eUY6NenySep+d8WcPzwlV4mivce67G9rsC2mnLKQoJkwu0547f1qLQfJu9QaN5GCom7COQWzxg9gKh8azT3GiRzogVI7hV5bGQD2Hp/wDXqLwLJI+t3BjZ1CxbjtXdxu9DXqSSjKx8TfZozNS8eeBLJtQW5l1B00mc29/OmnXEkFu4xkGRVwMZGTniuts7WwuLYNErOXAKMhJDAgEYz04PSvnj4g6bqd54n8ZarFZRJYaNdEX2nuxjmvs7B5iQr8sodsgZ6nj0r6El1Gw0nwgNdvp/sVjY2BuJpbjCGBAgJYL0UrwAo7k1airXsAJbWCXCx3FwkDONscbyhS7DrgHqelWjpVuqHPm7sgEBhlc+ueK+D9T+NHwj+LHxl17XvjDca/YaPpsQi8JwaU0i/ZiCcv8AJz5jk7ueO3Y16D4H8afGz4a/DLwz4sXxHpvxG0bX5Eg0/Q3lZ9Vt0kGUCyDl3UA7lx8pBz3otFboaKv7TnxE+Onww+KK6VbS6dL4e1CUPZXx09MxoCcq7ZxkY6+4rz7Xf2oPipZae6rcaclxPdAxh7NVCxdCcZ6k8/QV9F33iLwH+0J4c1L4WeILHVPD3iYW7TzaXqVr5N1ZuNpE0TjiRQMHPUg+gFfHfxA8E+Ivh5rN/wCFtaE0F5pFwy29zNYrKtzbnlZA47HJPtXm4qM4PmWxqopn0L+zB8e/FHjf4qXvhnX7jSry1lgaa1nt4/LaPaobZjuB6/X0r2z4neLH8NaPHcwxRyTSMEXzT8o4B/rXxl+yP5WnfGnS/tDWYv7iaR4gh+eRGiIbI7DjpX038fJJG0e2aEkmOXglS3H0Fejk0I4jEQhPVN2ODNJyoYWc4PVK5Tj+K/iLy932PT2Bb+EHBFNT4v6yty6S2NhGyg7QcnNcBZiaW5U7I1ELHfkEFgR6VWlRLYvcPJuWOXdMSuMZxgCv0h5PgeW8oLQ/O6ebY+c+WMm2+iPRbL4xeIJriOEadp+FG5j8w2/XH0qwvxb1tVJk0u0wjEEgN/WvNp7lZJxKYQzNw6pwD6c1Yt7ndJGFWRkhJEmOh445rCll+VVrqnFHpY959l8I1MSnFPqfSXwz1iw8W+H2vor1UuYAftMG3aYzgdjz361r2lv511DCGKqULFvQds181/D7xFqPhfxPDq6tvRpCLiMHcGj9CB3r6a0TVtM1Gwh1rSTMlnfxjIRNzIe+R2r5fNMq+qVOaEfdPoMmzaONpWm/fILyF7azWZ5CwDlDkYx/nNcX8TfiHovge3gfVFuJpLpisMUCBmGO5rtPGd7G2hqsTb9rgk55x6kdq+b/ANsEu9vo0zKHUTOuM4/hHevlsfOVOk5weqPscjwdHGZhTw9faXY6f/hovwxt3No2qAnthKaP2jvCzRyONI1IBOuQnWvmq0lZ3XaH2gcjsKiVX8xJZQWBYs2Dn8D/AJ718ys3xLV7n6i+CsqktU/vPpWH9o/wzIWVdF1TIXJI2ClX9ovwyZEVtH1OPcQCzlMe/TnivlqLW7M6++lI9wk5+8AnBP8AnFafnh5FHzEYIbIyQa0nmOKio8/Uwhwhk801Tu363sfe2gyxa14ch13S7y3uLKeMSI8cm4DPYk96mt7a6nmaJVAKQmQllP5fpXyj+zP8U5fBevpo/iCSb/hHtRkxNHvyLZjgBl9uBxX1vazWUYE1tfQvBeqJYJjGT5in36dBX0mAxNPE07xep+d55ktXLMRKLXudGUrkNCELFSJFBBXp6Y/Sksw91c+RGfm27vwp3jS52i02bArHovas3w9cZ8SCMgspjYbScfrXS4tOzPFUWtzZbT7lQS0kQx60z7BdMGZPLOB0BxWvDIzyRxrvCq3zDbwOB3qu6uJRJNuQO56enpWns00UZRtrxmEQjw2M8NTXtb1I2b7O7gDkqctx6ev0rYlaC3mMqtiN1wGden41IDEzRJvXLBtrA4BOM0vZA1c8O8U/Hr4ZaRqF3pl/4mS01O0fy57aa2dJFY9FI/z1roL7Uo5PDlla28iyJeRi7u5UzmTfkonPYKE4968i/bu+Eem69NB490awDX1nIP7StYePtcAIYsMfxDt65Feo6ssSXuIM+Q0UTQehjMalMf8AASB+FfJcVVZ0aEYx2e/+R5mZSlGnyorKCBycnuaVuRjv/DQeuO4or8801stPyPES03Njw/4s1/RrB7PTdRkigkz8rKD5f+7mvQ/2crezni1HVZ5xNqUkm12c/MFwMNg9Mkn8q8jbrU1jdXVpKZbW4lgcjBKMRu9jivTwOZyw9aNSr7yj0N6Nf2bTlqkfRGoeK7aPx3Z+HLdllmmR3uGBz5eBlR9TzxXQSxrM37xAwUhhkZ2kdxXzt8J7xYPiTp9xeTkiSRg0sjcsSp6k/WvdvGPiCx8P6BNqN1IAqLlEz8znsAO9fdZXmqxdGpWrNW7eR61CvzwlORzXxq8WpoeiNpllKPt96pUEH/VKSfmPp3H4V4VkkbiScnkn1q7r+qXms6zPqF8xMlw27b2QdlH+e9UxjcB1Gea+JzjMnjsS5J+6tEux5WKryqS12Qm1yCVRiF6kDpTc5BPpXuPwGGiXXggW8EUbXCAreB0BYn3z2xiuZ+N/giw0e1/tvS/9HjaQLNB/C2e6jt9K6a2Q1Y4SOJpSunuXLCP2SmjzUgg4INPtZ57WbzraWSFxwWjYgkdhxTVGB6jsfWivCjOa96Ds/wBTkj7r8zsPg1qVjbePku9anzJMhRJpWyA5xg5PTivoCB1aMMrqwP8AEDwa+TmAKkYPPBwcE/j2rr/A3xE1vw5GttIft9mOBFI3zx+wbvX1GRZ/TwsfZVlo3v1ud+FxfJ7slp3PoUEc8jjr7VzPxa1iDSPBt00h3TXCGGCMdXduAAO9cbc/GiA22230K4M2MKHlAXNS/Di01fxrra+KfEYBtbbiytgPkDevvjPX2r6apmtHE3w+G95v8F1O+VeFRcsHds0vhF4EtdF0MXOqWsU+oXABcum7ywQDtAPTnNVPiR8L7XUFm1Hw/stLxhueEDCS49B2Nei3AfyHRJfLbaQr7c7T6471wd/46ufCt6dK8TwvLKBut7q3GRMpJ6jseDn8KjFYPL6GFVOstO/mE6VKFNRktDxS9tprK8ezuYmhniba8bDBU+2etREjB56dfavUNO8FXXj68uvFF7NLpsN6+baIKGYqOAx9M4rj/Hvg7V/C9w32uLzbInCXKHgem70r4XFZRWpJ1oxvB7M8qeFnBNpaHPiigZB+Ykk8nNFeWcz7IKu+HdRfSdZgv0+ZY3AkjPSRTkEH2wSfwFUqSRSy4HXBAHrkVVOUoVIyhvcItxkmjttetkttTdIDugcCSEjnKMMj8cVRZeea0dYV42tbeQESQWkSPnrnaD/WqMn3q/XcNOUqEJS3aPqacnyJsjIxRTgM0VuXzGa6FSAAelIFJ7H8qsuMsfqabtFL/JELZEG3/OKRk56VOy80m2kMrshAyAc1VvrQSplhyOcGtLbSPGGWiwHmnjXRGeNriNArIckAdRXCatp8l0QyKMngg9vwr3bVrESQ4CgnvnuK848XaO9lcG5iTCSHn2NcWIpX943oT5XZnO6Hpz2dskUsm49cYxj2rQZkiU9B365rm1m1L+2TMzlo1JDZ4AH+NW/39w/yqwQ9CTXmznyvQ7o66j9SvpC4SDljxgc1JZ2c0o3XD4OOlS2VgQ4cJyPxrf07Tbm4A2RHDdfl71MKc5yCUopamZaW20KoUYPFalpp00rBI0z74rpNF8LszIZq63StChhH+rAAHcc16dHB9ZHJUr9InIaN4ZkbBuAdp54FdRpmhQxKpEY49q3be1jSMBVHHrUpTHQCu6MIxVkjHnctyjFbLGMBAKeyc/dFWWTmmsnHQ1V+gNKxUmQCNm4GK8m+M00h1+GNcHagJBHTk167criI54BBFeJfFa6B8czBpAvlqFANe7w9T58bftc8DiGfJgrLq0c0YzCzMJEdQeeeRmp5MwRjyw20nGCck/T86jmkJiUKoLSfK5x90cn/AB/KiGONoyrSncmcAnpgf/WNfoOilZs+DirpWJI3ASaRIwQGA+b1pji4hkZgrBc9UPHNS2cqtCIg6HA+de+fU0y4dDDvx8znaApzj3pxs9RTbjoTI7W8Z2r5gYYy3fPpXo3wA8YR6Vqsuh6jM72d0R5ZY8QyHjGe2cDFeaQrLPblHmH7o/JxjmtnwHoN/r+sx6bp8QM0rDzXDcRn+8T2xXLj6NOpRaqvQ6cuqVKdZOlufQfxRlktvCNwoDIkk8Qxtz/EOp7HArwfx9JJLqcUaMR5aKCAea9q+K0Ys/Aen2BnklaO4jhLP95ioOSfXk9fpXg/ia6EniC5+ViwIRcDPQCvlMgpL67Lsrn13EdVrBRvu7GTNCI2BSQ5RvmDLnIPvUsheFgqMpVjwqjrS3KzMixheoy/rTY4YprYgFt5JZTgkjHb9K+6Tu7dz4F6L0H27nyXZI1G5yvzdDwKjC3EYLHeRuwCnQVsXWlPbeEbDXJLiDy9QmeGGIoQ+5FDE/TB/Q1lzMjxhtvzz9c8hR6isqFWnXTdOWzsa16NSg0qi3VydcwAK0bOo4JbgjNet/s4eK4lkl8NajM7rI2bNi33WIAK/p0968xj0e/k8GnX5JY/scF0IB2Z3xn8eM/kfStH4Z+H9U1nXrS10kOs6uHe5GQsJzndn6VwYxYfE4dtv+kehgPb4XFRUVq7fie8fFC4a38PJbqCqTXSgbl5OOtL8MA2zUJFzxsXjr1/+vVb4uSEafpMBcuWmO5iPvlVALfmKs/CpkSwvJGQgyXAXdn0Ar885P3ktT9KhK+r3OnktyDkPgkk4YHNee/Hj4q/8K6fQdJ0nQpNd17xPcm30zT4pRGkjDALOx/h5A+v1q38cviZ/wAINFpWm6ZpE+teJPENy1vpWmo3lCYjGS7/AMKjPWvLvij8MfjN8S4bS71weFtC1bQ5DdaLPp13K1xazjB2uSNrKSACB/dNVY0Ohb4+6z4TmP8AwtH4Va74btGIX+0rRxfWa+5KAlRnNd02s+AfiX4Iuki1rSNb0a8TdOkN0oCKMN8yk5Ujg/hXi91+0d4u8JkeG/iF4CsYNXiJiure4kNvFqS5IElvKw2PuA+4T1B9ab4LT9l/4o+JjaXvgVPD/iWY7l0u7RrY3b/3VaNgjkknp1xTUbg1c3f2Kzpul+NPH+keB/tM3gXTbxBYyyy70W4BIk8tujK2Fzjp171Y/bl+DP8AwsvwNJr/AIeRP+Ek0WHzVUrxd245eFmHcfeU/hXs/gjw1pHh7w/F4f0KwttM021K7ILdQoRuuM/xnP48U7xDrWl+GfDV74h167jtrKxXzbq6Zx8ignJ29yQMBe/NRUUWtRJWPzU/ZUiEnx30RZSXlgMwc9ACFft+Iz6E4r3n9qaQSahpkRYbvJk43Y4yK80+Des6R4s/bAu/Emi6RBp+m6pJc3NpbAcxJwuT6btu4jsWr0H9qGVo9d01SDxbPweecivEzFWw0rH03CK/4WKT9TyrxJcwabp815NG2yLrtbgmsHwZ4jvdbkn861aGFf8AVSqc/gRWx4u0l9X8NXVqdqO7qyHPOc9/biuH0efxd4aimsoNPeRHyA/lFs/QgdK8LB0aNWhJP4r9T9EzbMMZhcwpzu/YpXdle53dlBZ/bLm5gjtxckcsg+Y46kntXLz+LJo/FBsLyxaCF3wpkBLZ6Z+lYFgvinSNSXVks5d7hmbGWBPuO1WYdJ8ReJvEI1i/tPs6DazO6lBj0Ga7KWChTTdSSaseXUzvEYqMIYSnKM3K7VtGu9z0ZmxAXhcALtGB3JrtvgR8QtT8AeMm1G0UtYSqEv4CciWMHkgf3hniuKgWOJ9kisVVV4Ix07n867/wV8LNb1Lx5Y+H3JWzuI1u3vIvmiSFup3Dg5wR7YrzsIpRr/un1Pqcyq4RYZxxmja28z6y8TXVrqfhC31ux1CK8tr545Y5MdQewxx7fUGpPhw5Ov3QDFSbY4I6k7hgD8ab4g0zTtE+HsGj6Wiiz09oUtwOcDJzz35yfxqH4dTCHxXISrE/Z2OUODw4OP1r7mKlpzbn4HiFBVpKn8NziPiNoHwfj8a6rB4v8V3ul67dSSXJa+lkhjImQRBkPCFVYAqSfvZrO/a+0/xHf6J4U0iHR9S1z4aqyP4rl0h999dxoNqgquSYzgMSvJHtSeIdG1XXfir43n0jTxq1/Y3EAspvJsXt7QtCrJHN9pG4YcEnYe44z1928MwXdnolnDq2yS8itIkumgX5Hm2jeVzwBnPtjFbpaGJ+f198F/hr8UvE/izWfhX4rtvC+g+HrZSLHXiY55pVUlmRXwRHgAZbnJPqK8q0vSfit8JdU0Dx3b6Tqmi+Y+/RryS3JikLDgIG4O4E4HvxX3F+0NpX7Nfim18Qf8J69tpV7oF0lrfaja25guY5mAYIuwfvuH3YGQOTVz4f/CLVNb1jQtR8TfE9PHHgfw2gufDdh9kjH7wfIjyyIMPsXH15Hak4gzZ/Zc8F+KLXT5/ih8Rpo7vxv4ntkF1IYgpsLfA8u3CgYU/eLY/vY7U/9qz4M2Pxa8IMtjcNpniLS1M1jfJ6Yw8Tj+IMMAenHrXrVrhhtmYrGVDNH02lucD8Tn2ziqfiXWNN8L6Hf6rqt5Ha2lpEXmmZiCy4+6B3LYI+opVFFxalsXB2Z+cvwGkTSv2hNF0vULeaHULC5ktpmvYSszOARjGOBjAA9s96+qfi3u/saEqACCBk9Og/+vXzTB49ufG/7TNl48s4RaWes679nNnFD8tvEiBUOSOWYYJPqcV9I/Fk7NASR9+3zF5j5z70ZGlDFwa7nFnC5sJUXkeYSwGQeY80ZeQY/ecKMewrN8TMy+F7qS3hV2QYuCTnA7YFb1vcGSRQpkkQIT93ocmsW5hLS7L8NHHchi4J6joP5V+sVIc0ZQ/rU/LcFV9nWhUtezX4Ffwo2o3+h272yQMEXaZCpLZ/yRWs8Go20oZmZmdMkxkKw68c1xdhPrGl28llY6gYIFlOdwwc8evtit7wXI9zcSLcXzXRYZ3ufukdh7V8nldGVLHSilpqfuPGeIoYrhqnUlv7ttdTasjLHGJwjSPITuDrjb9TXbfBvxtF4c14W+pNI+mXoAkiyS1uf76+3+FcJZStJIyxNsjncgrjoOmRVm0he3vyi5mkwoiYHJK5OVA7k19RiqEK1JxmfhuErzw9VTpb9j6f8TzrL4bubi0DNaTqsiSEZLj146DgV4F+1Gnm+F7KYIGENzn81r2XwHo+paV8HjYanNOJXhaWOInd5KHomfzP415J+0bGZvhy8xypieNsk/hn9K/I85oxj7SCeh+28MYhyxeGqzVndHzqTMCWjzyANqnvio49QtYroWpmR7oqSYi4LD8OtT3LKYXiQp88bYPcNjNeTeFFtJfF7NrN61s6OTvJIOc9Dmvi8HhVXpyctGtj9pzbNpYCvRpRjdTdm3orHY3Ol+X8QI9Wlu7eON1zIjuFb8M1tPqdpASRdQxRtyoaRST75rgvizcadc3lt9jvEuHRdrPEQcLzgHn61T8XeHodI0Kx1C2mlc3Q/ebui8D0rveBU4Q9rJqR87/bUsHXxEcJSUoLVtM9ShYCIOQJVkzx2Ix69q92/ZU+LMWm30fhHxXqLrpkw22FzIwLWx4+Rs/w+/vXzz4UuXm8P2axgMJIwoJHoK0LdWhuSZAxK4AKDhlyc89u1efRrTw1b3Nk7H0+NwlLNsAlUjry3flfY+9PFvlw6TL5cUZCypJ5roQWB7jPbGD+NZvhWQf8JvaqV3b1cYY9TjPFZXwWTxLcfs/2sfiaYtOIXa1WRf3ggGCobPOev4Yqfw7OV8W6VMHClnH45XFfbRm5RjJn4bi8KsLXlRunbZo9BX7QWMyINp/hTn8aq63rGmeHdEuta1u8js7G2jMlxcXHEcKjuT2rRleBY081lESLlnPAGBk5/I/lXzf+0F8RPCPxR8Aa38P/AAxZ+JNWN1KI11HTNJea1gkQ5z5gPzLnAJXOBXRtoc56d4N+M3wp8W6nHb6J4705p34WCSdoXc+ih8Bh0PHrWt8S9Em8QeCdR0rStTm0u8u4y9nqMDbZIHXnKHv6fjXhPgrxN8L/ABB4Nh8FfGXwTBpniHSLVYWhfT3DXEa8LNbuP3nPPIycg1v+AvDepmB0+Bvx3tb7TVUj+w9bQXy24P8ACOfMXGB94UguluVPAV74ySTUPhd8TL+LVdd060N5p2qLLvN1bMduyT/aG4dPauo0+SLUvDCwox+26Iv2eeIjBlts/JJ9VLEH0AX1qn4P+G1/4SvfFfxG8c+Ij4h8TajYNA1zZWWyG0hABZYo+uflHQd657TPEqWmt6d4p8PXun3dvLI1vcW0UzSCUFf9S5HAyvLH+E49a8fOcNHE0nSa329TKthnXpNHTKSxJJBOcHHQY4/pSkEdRirusR2ZaG/0mcS6deIHgUtuaIkZMTejLzx1xg96pDGMgk5r8oq0ZUak6U1Zpny8ouMnGW4UUUVmnZ3JauAJDgrkEchgcEfSrF5fXl2ix3N1POsY+RZJCRVeinGc4pqLtcpSktExSc4J69/apdKsbnU9VhsLKMyXE52oBzgdyfYCoe9ek/s3rpo1W+knZBfKoEAfGdp6lfXpXXl2FhiMRGlJ2T3NcPBTnys9L8BeH7Twx4djsIFUEANNIerHHJJ/KvJPjd4tGuauNLs5CbCzfazA/wCsf19wK7L45eNBpumnRtKnBvbkfvWU58peR+B4NeJoBt+UMc8kt1J9a+l4gzGNGEcFh3olqztxldRiqUBRwM0jMAcEgH3NS2drPeXsdtbRmSeZtkaDkk/T2r3bwX8ONDsPDSW+pWEV1dTJ+/kcZJPoD2FeDlmU4jHt+z0iupyYfDzqngo5JA5I6+1Ar0D4o/DK50dJNS0bdc2S/M1ufvQDuQe4rz8EY/x4J/CufGYGtgqnJWVn+ZnVpSpu0kHOBg4JOB7V7d8D/F2kXPh620KSVLa9thsCSfKJeeq+teI0sbOkgkikaOReVZTgqfXNbZTj55fW56a0e/oVh6royulc+i/HWiXd1INX0S/lstUtoyEPWKYddjr6cn3ry3wjYav8Q/Gi32suHtrIjzSi4QYP3F/HJ/GqK/EjxSNAfTTcxEFNn2goTIFANexfCmx0+y8E2S6eVKTRLI7jku5AyTX1VOths3rx9k2oLVp9WejGpDFTVnojobWCOC3SCJAkcYwoUYAFRapZ299bNbXUCSxyDBVxkGp1Y7jnqaGzk46AV9dKjBw9m4+6ei46W6HzP8Q9C/4R7xXc6ehJhzvgJ67D/wDXzWKvSu3+P13Dc+P2jhwfs8KxuRzzyf61xIG1RkivyTM4QhjakI7JnzdaKjUaQDr+lbvgixia6OsXuBaWJJQHkzTfwoB3x1PpkVk6faS315HaQgh5Mkt6L3b8B3967Cf7NsW0sk22VpgR56yHAyx+v8sV3ZBl31uv7SXwRN8FQdSV5bEMvmSSNJKS7uSxbOc5Of8A634VG6881Pj942OnamSLknNfpOnQ+gvokQOOeOaKdjFFAirtz/KmsnNTKuc5/vH+dLtFJfohLZFfb/nFG32/Sp2TJ4GaFQ46GiwyDZ7fpRt/zirGw+hpfL9qLAVXjDAgisfXtKjuIWRlBVhg57V0XlH0/Skkt98ZBA/Gm2uW1hpngPi/SrjSdQ8tITIjktGQOvsfyrR8OaNe3dtE8tuY2fll2nivV7zRLe4kHnRK2DlcrnFX9P0eJMHy1444FcSwkb3Zsq8lG1jjNF8JICHkyT6Yrq9N0OKFF2xgAe1bUNska4CCplQgdBXVGnGKskYuTbu2U7e1WNcBBnNWUjyvOKlRMinqmB0/StF2EQeXijZU+z2/SjZ7fpT5Rp2Kzpz0oCfL0qwyc9D+VNYYFHKO9yjeACMjGST3r558fTrN4zvpo/MZhOQcjK9BX0Lq2FgZiSCBn+dfOmtEPrN0xDLJJOzcj3r6fhen+9k2z5fiabdFJIr2sslxexKpULuIYRsV3HK8Y+mfzrn7fVfEtxdTyw+GYjDLOZFc3xDbGY9voa2fPEC3lwWPlwW0jvIi5K7VJ4HrnH51xHhi28Orq1oI5vEMcsYMzecJkjO0BjuGNuPlI59a9HMq9RYhxg/I48ow0PqylOPmdgsq3VxdXEjl1e6k2Qq+dqhto59OKvq25VWGNQRwR1A/GquhQbNJid8LJJEhZGGPmIBP45q7Zx5vlgjtgTMQhSEEmQ9hj+de5h5KGHhzPY8DFL2mKnGEXqy3pOmz6jqEVtp0DTXczbFVeevfA9K+i/hr4HtfCGgqS0Zv5lBuJ8ZbJ7L7f/XrK+D/AIDHhyx+23UKx6neIMOwysC9cA+teitErygoNyhQMMep9a+VzfM3VqclN6H2WTZSqFNVKi1PPfjrPClhpUCLLzOz7n53YUc14FqsrzalLcRoOZSM969t+PJU6tZW0IBlghkdk3525wOR26V4tOFE7xMnlkFmOfXJrbhp0+eo5OzOPiZVJKKirorxtI7mWQt8hwBjBJ+npTpnVwRGRHg4fnnHcio7aUmbEXKycAn19aGixPtnGSjAKo4DE5619bOrTjByUloj5GFCpKai4vVna+OdX8PaJ4Q8I6Nq3hfVdbKWcl3H9gvFg8kuxQM27jkZ+oFYdv4p8DvIrf8ACv8AxhFxyY54GXPHXB68cfSug+Kl74Gg8Y2thrni5tMvLPSreI2r6bLMijBYHcowPvHjr371z9nJ8NpJSsHxJ0ti54X+zbkfMPYDjr1r4zCVcPCMpOrKLu3otD7XEUcTUcVGjGSSS1ep1d/bQa/8OPCuneDtM1CKPUdWnuFh1AAyxhV2lmCfwjcOv9RXsfw88HWXgzRY4bYqZ3cefdqMmQ+w9MYrJ+GGnQwx6PY2d4lzbW2mGRZ41YDDy9V3DIyB+ld69sJQzsjkEKE55yOOPyFeVLFSlB0YP3b3PbhgkqkasopSt8jz74syxPr2mW0bswhikkOeMEtjn06Vu/DRP+KYcpGDJJOzhvbgf0Ncr8RSJPHskSO7+RbBSGIJB3E9vrXafDJ4D4ShCOhcO4cBslfm7jt1rjSSem51qbu02eYftd6beW974K+INikkmoeFvEEI8kIf3tvOdkoA7kYBH0Ne2+cksY8rKFxkOePxrI8SaLZ6nqVk15JNLHZMZxbSMTBI4+6XUcnBzg1r3cdzKq3EisVmwCd24qMdq0ux3Mrxd4b8O+JNCk0/xHpdpqlvN9+C5gWVWPqB1H1BrgfDX7Pfwk0fxdaeItH8LPBf2MomtAmoStFCw7iPt9PavWolXYhBIWIYQsuM1E67JYf3KO+7gbTkj8PSmn3BsS4e2ht5biWQRmINJIxYBR3LH0C9efWvz0/be+PH/Cx/GjeFNAlk/wCEc02Yq8sQBGpS9C5IP3BgD04Neh/8FAPj5FeXU/wy8CXyoI8rrl3E2Hkxn9yhHTHBz3zjtXyBPcyeXOzF4VuAohxH0x1/GuOrNvRC5j1/9imKZ/jIWZYBDBp8uxUwCuSoxx716x+047/8JRZRqwUPbMckZOM9q86/YQtTJ8R9QuUkWREsgM+UeDvXgn14zXrH7Qfh/VrrWra+tLbz40hKYTqDyen415uYwm8K1FXd0fS8JV6VLNYTquyszx8oEIjYrsdiPv8AJ57+lTSO6bUdAAc5AxkD1q7daLq48pP7MuMty5Ck44+lR/2Lqj225rO6Dp0ypyR+VfM/Va3SLP2NZlgedNVY6eaKiMkloESMkHKRlyACT3J9K7DUfDa694O0bWPClhMzysbLU7RUDtHMvO4jqAQykVz8elagqIGsJSgGR8hNdJ8KDLb6veeHdWW7t9H8VQ/Y7iTlfs0pz5cgP8POAT9KKeGqv3Zxa9Tzs0x1KNJVaFaN49mlf7uxVg8HWlmIrTxFr2n2sj5AtLcfaruX1Aijyc9ueeK+gf2cb9NJ0620W60vxHBZwRmK2vNVjEbXaE/cUEZCrkcHkZ56is79lr4ZaJ4KtbvxJq95py6/A0kK5YStAi/Lu+Y/eOCfxBrb+K3xg+GVjpkGlJq32jUrSYSxLYJ58ofJyCEzgEZ/ECvocJgqFCCqJ+8fnOf51iMbW9lzpxsd/wDEO4YeEfsrRxRYmQKojO7g9M96o/DaTb4sfKZP2Ur94An5l6k9BVC98WWPiHwBp5trppZNQZHhRl+bYP4j6HHB9CDVrwTqFpp/i1WvJUiimiaMF2Kjd1xk/KOgwSe9e7GoqiU0fGzjyTseW/GlLSD4h+I73xBtvLe2ure2txpklvFIhaHcIJFeJ3eQhXYkdFAPGCa+hPCF3F/wgmmy2JMtuLCJopcq4xgYAZSu4DkHA7GuF8e+DrTV9f1LxDpWo+D4bu5tngQ3Wm+dM2UMZ3MJQNxDYD7TgE8+nW/DqCWy+H+j6Nq+paU95p1jFb3DQOoikdUCnaB2HTNbq1hHx5oHxP0vWbbV9f8Ail8JdKm8HeKdeaz1XWtNlkM0F3HiNXcMfl+VlyQVHHfBA9x8LfFy68NfHnSPhUPDugQ+FtbtXm8O3WlXO9440GczBeBu65wAf1Po2jeA/h3ZeB77wpDoeljSNUmkuL60Zw0c0rEBmIPIJGOnpWZ8NvhB8J/h/q0ms+E9Hs7S72tGk73JkeJOhWPeflBxRZBdHoIZI1C3JLycEb2yMHufzr4b/b5+Mt54n8SL4A8JxSalotjMy6jJbs0YnuVPChxwVXj8cjtXtH7bvxnTwP8ADkeHNKmdda1+JolurVPO+xxHKmRguSWIyoHufSviG/07xFFqthdx2U89npMe63Uyqn2hWHJBbncMnOeuK4cTWd+SKNIpbmp4DS9n+LXh29l1OaIJewO9skZaNDuAI3YwDx0/xr7D+Jyx/wDCMF3jLBcEgHnB9q+NfgvpeqDxzoklto2swyvqKSJ5DBIRH5mTvz2HNfaHxCtnl8KGJU3EBQ2Bg+9bZM3DEQcu5x5jeWGnZdGeVpNNakqse2I8r8hOBjue1CGBbYGYeYShcYXOB/kVdkWM7xmRBAuWHZuKp273F1a/ZUwBMpMZYYK+xP4V+vRrUnJtSVtD8knRqxS5k0UZtB0i51GS7uFBkKhlYN0GOmPzqXTk0/T5DHb20QGSQ/RmyO1XLKMRzzNIpEjjYVVC3AA5B/OpjCrqkYKSBU53jJVfw6URVHmbi1dmlSvXcVCUpNdFroV0VHjAuv3YGTFyASK9K+AfgBvEGrDWNSgU6fZc2yuCUmbrkEdev6Vx/wAPfD1x4s1tNHtLUkjJaUA/LH3/ABPNfTXhbTbTTrdbGBTb29tEII4j8pyByxHXqf0rws8zONODpU3qz3+H8olWqKtV2j07jdQjjj06+gnZ5ZBAyoIhlEGOAMfjXhfxjt1uvhrewuflEQOcZ6GvoDUrK2TR28+KLHltuZH2jo3JJrw/x7B5/gS7hIODbOAPTivzvGc1Sm0z9LwLVPGUpKOnMj5VjljhmJCBh13tx+FY2teFNH1hjPcxtE8jZ3xEA/lXQGEALHhd7Hoy5qFZFAkjKbznCEDAz6CvgaVSrSnKza1P6Bq4aliqMY4iPMltc5Sz8A6Vb3aymaecRnfErHCsR1yRz3rtfHWh+Fm1l9Pk1LThHBFE0NtczupjJiUsCWxjntWdIhRmDqVWOPox4PzDtXTfEOw1GTxFcsnhe0vImSPbIqurY8tOcgV1KvWqSTk2fPY7CYXBe5hIKKktdN/vM3xFpGl6Zqg0/SyqWdvBFLGyOWB3xqxwT2ya7P8AZy+HM/jzx7FFcRkabpaie7kJwXAOQg9zxx71zus2Vxq3jO20eztGe7lgtEhgBJG8woAPoO/pX2R8C/B8Xgrwlp2gW7MrQxmXUZNnzyyt1GfQYGK7ctwcsRXdRr3Uc+e539SyyFOn8clZ2fQ6KeBYbGW0vJfs8cURjt4hg4Qpgcjp0rzvSmK6zpjlsATqvTsOP6V6c+nloWaRZ1kJK+ZEdzMOv0xzXljlLbUoc5Ajvep6kbupr6yaWiS2Px9p3crWPS/EVhFqGhalpJbal7bSwednawDqVJU+2c59zXl37F8v9nfDG78AapAtpqngy+k0+62YVp0Zt8cpOOdyMOe+K9jaJHjRUCOGTfh0JBHtjr1P5Vy3g3wxHpPiTX9duBBNqWtTrvltoysYSMYRcd2wTz/hWl7iUhvxR+Hnhb4iWC2HijR4btYPmtbpWMdzAezxSryD+Yr5+8afsn63HrK33g74iCyuoH3W8t9CRdwem24j+977xX1LZI3nEMGVEXbg9cgdfbtRJa/uQWV1Ld0OT9TSvYpNGF8PtM1iw8H6dp2uapHqmrWcHlXl4qfLNJ/eXPqMDn0rzv42LpHgvwp4s8ZWFhbJJbQLJLbxhUV7hThSewPzc49BXrGo3VvY6TPeXV4LeGyjaSWVyB8qjJJ9vevkLRPj58PfiD4g8W+BvHAksfDWvXRXT7xmwpUBVy56L8yEgn1FceLbSVl1RtRdnY439h34majf/EPV/APiG780eLZ3vrBTn9zfxo3ygnoHjBQAdSEx1FfRysCPl+71Htnn+ZNeK2nwX+GvhLxjoPibwh4+lmNjfw3MG29ifaFkRiuQemMj8a928QxiHxBfRqMKtw+B6DPA/AV8DxRSh7SFaKs5Xv8AI8LNqChNTXUp0UUV8qeQFFFFABSozJIHjJVx0ZWKkfiKSigLtbCsXZizuXYnJJYkn8TTScE9wFyw9qWlQqJUZ13qjbivrjtTTbl72txt3abPXvgB4NNtbjxBqUO2eUYt0YfdX+99Tk/lXqYJzWH4D1/S9b0SKTT5k+RArw5AaM4HBFbgYEAjBB6H1r9ayqhQpYSMKTurdD6GhBRppRI7hFlRonVWVhgg8gjvmvmz4laXHpHje/sYABGJN8ajsrc4r6RvZ4be2klmkVI0XczEgAD6188a9DqPjrxzfXOkWMlwry7I2PEaqOMsa8TiqCnShCCvPp3+Zy4+0koxWpzKkcjIyKU8HnivX/DfwhsU0/Ou3ks87Lny4DsSI+o9SK828d6GfDvie40rzzMsRBjc9SpGRn3r5PF5PisLRVWsrJnm1aFSlHma0Mg43A8AjvjOfaug8C+MNX8K3QFtJ51qT+8tmOVb3B7Vz4Py57etLXFRxFajNVKcrNGdObpu8dD3nRPin4Xu7VTcXDWcoHzRyxnj6HGDWR40+LVglm8Hh9HubhxtErLsSP356144QM8jNKMY4GK9upxNjJ0uT8TqljqrjYfczS3NzJcTSmWSVizSMCC5Pcg00EA8jNJQTgZ9Oa+enKUm3J3bONt7s6jwVbrb6Nc3+N1xdMIISeip1Yj65x+FaCIBHgDAHAFO0qAReGtKUfxwmU/izD+lKw5z61+o5Jh40sDDl6n0WEgoUVbqR4IqKX734VYbpUTrkc163KdBC3WinEYNFHKBWAOTx3NOReOeKADkcdhTwMkVKX5IS2QKox2pQtOCjFOUYFAxqrxShKei5FSKvFNK4EKrxTgmak205E4p8oEaRAdgakXp0xTlXinovFHKAxBkU9E4pyrxT1GBRygNVeKcq8UuD6GlUHHQ00rAN2ikYc8U5gc9KTB9KYDH6VE3Q1NJ0qF6B3Kd8m/C4J3DGPWuK1/wdp13cvcfZ0Dg5zjrmuc/bX8Yap4R+DVxc6JevZ3t3OlsJol3OgbOcD6A18Py+M/GEjSzjxZrMojYDm7YFwCcnA6UU8RVotuErGdSlTqJKcbn2H8UfDkOkaC6WdxZ2cl7KsIuLjbsjBJYn5jzwuMVyltoOtGZhdeJtJ1OGZVgMdpbAPucqp+76815b8PfDHir4i+AYNMZdc1m6vdSa4RIpAzJFHH8wLPwATJx9K+oPgp4TsdF8QaHo6fDubw3NZHc9zdeU818Igx3EhiMbh9fzFZurXqNylLc66eHo04JRVilZ+Bont4lIclRkDvVuy8ENbXi3Nu88MqHKupbI/DFe7NqWhwaommzXthDqEmEW1EyeZyMj5ScnI9KnmYRT7YWRnjUlgf/AK30r0liK/Ko87OBYShzOXKjxmXT/EkjHfrurMQMcytx+nAp66T4lKbG1jVjn1lcDjv0969nuIJGcO6qRLgkKMkcCrA8vy1eSEqoQqMoAWPH+FZctzo+Z4zYaQFZp55nnkYkM8jliT9TU8Xw5m1eJruG2jCscKWON/09as6jdE6nqAjJAindVyOgz0xXc+E7hLfR7MTwOvT97G+78xSpSknaLsZunCVlJXPNrj4P3AG3yIWwM/Kc4H4fjVK8+Fj6fBDqUrWsduJUUsJhliWAA5PUkkYr2bUZ5YtFln3PDtZiZ5mCrGnUsc+2a+b7j4hp8Qf2idD0HSd6eH9OvDKgAwLp4huaRieCMjp7VjjMdPDwactWenl2S/XXKUYpRhq3bsbnjbwVrGpfETWdSOmySxNOI4jHcKx2pGqcjcMHKniqlr4I8RadN5+m6LrdtcspxJAnzHjvzjHWvnXxxcf2l481y/mFzEbvUp5BkyIMGQn1xUvgqF7nxbp9ol3eo0l9BEvl3cgzucDpnn3rxI5vUf7tbH1dPg2E6X1hVItON0tnc+g/jH4y/wCEZ+JP9nT6/f2EtlpNtHOI2Y5Ygsc4yM/N+lZNl8Y4fN8keONVVQuWyjEAflXm/wC0fejU/jz4kWSbbHBMlrgdjGip/SuIgBjmZRIhYnueSPSuapnFaEnGK0R7WA4IwGIw1OtNu8lr2R9U/D3xR4f8SSTnT9V+2XZHmS+dkMw4BPPPpWH8RfHnw60HWpdK1XxVFZXkQzLBG7lkHPBC9OQevNecfs9zvD4xnaNNgS0w2P4tzDjH4V4B8ZLhr74o6/K0MUhk1KQkoSWPzEc+2AK9fB4mdWkpyVmfD8RZZSy7MJYak7xSPqNPil8OsK8Pja5UyjK4addwHoO9b3wv8Y6J4/8AEX9ieCvFmr6hfLGXZYmmURqM8lyQAOv5V8V6DoN5rPilNL0yBZ7maVYrW1iJZpJG4GMelfpX+yZ8HtM+F/w7jtL6OK48R6lHu1O6Vfm3YH7tSOgXj8Sa76LlJ6nhuNjPTwP47e3E66rqYjJxk6g3X/vrmpm8BePpY3STW74psw6vfE5B7YJOPrXMft4/H7UPhP4YsNE8KzwDxPqylzK0AYWkCnHmFT/E3IUf7JNcN8LP20fD2lfAq3m8e3V7rvjZJpIpILaxCmVc/u2kkPyA4/iXnjHatrpMlI7G5/ZosN5vZfD1gZpm3GQuN0jHqSQeT70xf2aNMlJb/hH9PPknrvyAe9cj+zf+1P44+Kf7Rei+Fbiw0zStCvBPvhizLONkTuv71uScgDAr7Dt3VE8syRsQfn+c5bPPOfYinyrewzwvwn8O7DwUWgtbC1tPPPLwKDvPGefyrp4fDc+sQSNDbB0Q4z2J7itn4uFLafToo4xGzyyEjPQYU81b+Gd2g0GRpo5yBO5Lo3yjnuKzUbyDTqrnLXXw9mWVkkskJC7gFwap694Li0jQW1m+S1S2iUEsHXJz2+terX15ONIu5o3AIO5ZZRsjVQM5YnsBuJPSvi79oT4/Sat4ym0fwzbwXHhuxJUNKrB72UdZB7ZOB7DPevSy/LljKiS+E5MXXlhoScPi6I9HXWPCskbusU+yPuYsD6CqesXXhe9smtmR4/MU4ym1kz3H0O0/nXj/AMN/iBDf3cun6k8dlLHgxsnMcm7+Antiu9muVdrhIwJDEoMKoNxOe3HWvrVwvgWrO7fqfGYjiPMqOlRJFvXbLTvG3hq21vV7zUZE0wizvrGCdo4pWXgSMq8ksCOe+Par3gvSPDduBb6DoMqeUpctFCFXj+856msTwdeRaP4pV74Ithqarb36yKCqkk+UxU9gxOfrVHxdoGsv4gutO8X+Krq9EUhVbWL/AEa3ZO21V9vWvm1kfssU8JGKu9U32/zPfWdyq4ZYqc3ZWTSV3c9D8B6noVt4km8NWut6dLdSN9ps7KO5Dyxt/wAtAdpOBgDj1zXezWkGoQRptMqvxGvDEn0Gea8P8O+G1t7mD/hGNGSG6tcXEEkCEEuvZm9COte4+CNRJ8QabK2UjuuXEeH8t8ZZQB75/CvExuDWXYv2Dnzc3bZHsYDGPMMO6yg1bvuUZvAG92d9IlPPJMP+JqFPh9BJMUi0uVnUAkLFkjPToa9nF5G5iVZldZWwwbG8j1xXKfEvxZD4W0m51QsY5lcQWEYAHnN1JPqBmuijQlUn7OO469aFOn7ST0PMNS0Dw/p92bS+kgtZwcGKVgrZ+nNRjSPDGSq3trx1Hmf/AFxXA69dyXusnVrm8WaWaQtI0j5UMTnAP4igsPKLsqsZcLuUnAr6unwvGUE3N3PjKnFb52oQTSPQE0Pwxkk3NmTjgBxn685pf7E8Ko53XFmGXl90wA59fevNLqYw3xSBsmBT5gJJySOBTprVy6PcEyLI4ZyoyVOBwfQVa4SpN/G7/IX+t00taa/E9b0jTNDtZF+zXFqXT7qhkyAfTvW1eWEcsBiwpDfKAR973/WvFWdEZrpvNhfAA4Ixz6CvWNIu3fw/ayM+5gqHPQH5hXh5vlCwEITjK92e5k+eLHynBxtaxel+Ds10izFLVdwyVY8/Q1Um+DLqRuW0QHjdyAv/ANavYIZw1uhERDOoACnOSelZPxF8R2PhXwzLrepyJHFZxlxGeWmcZ+UDv2rzXXlCN3JnsOnTjF1HFHz38XdH8P8Aw+voLDVnjmu7iIuEtjuZVOQCcdM4NcgfE/hJnyun3oLKM8A8enNcx4y1+/8AFGvXetao26e6kMmM5CKTwo9gMfrWQr4TKkrk8kivAq5tiOZqMj5LEZrL2t6aVl5HfWnjLw5YsWsYdTgYnBMUnlkfiGFTSePdODktNrbPjvcNn/0OvO5VZ1CjkN1OKZGBt2uTuPPNYSzPFNpyloRHOsSm9Vr2PUtO+JOlRlftA1eRP4g85II+mTXp+mS2et+H4LizIaC4X5AFznPGD/nvXzAjqXCgEYOMmvb/AII6nIPA1ptOTbyEYzzjcP8A69dWFxNSvJxb0PXyrMquIqunNl/WPgLJc3Ml1HpaRgjfxLjJPtWVF+z1K1wsS2AVySyFpgAfXFfSQvgYdqefHI5DAMN5YH0xXM/GrxRbeC/DV94gv4kEVtDttIi2HuLgj5QB6Dqa75YbDQg5zij7PDY3MK840aVWV9tz5a+JXhLwt4O1iTSNauEhvUjJ8pXLkdCN2OB071yHj2XwUPF16bvSdaL4jzPAPl/1a424cd89qyvGOqXeu6hd61qE8k15MzSXEpB5LDoB7dPwrS8cSaiPEt6LbxDpiriP9xMYQQNi8EMQc18pPHQnNulFWR+gYrInThTjia0nK2t2dr4e1Pw5oPiSy1q21L7JqkdlblGlj8xl/cpj7wbn8a665+M1y85kufHDh+jH7MMn8krw7xmWTXI1ITcllbM7qgVc+SnTHHpWfJEpVZM5b7zA9cUU85r0bxgkkzalwZgsZShOc5X9T6N0/wCL3nzR283jl9knCr5IRcH1OBXYxW6XOmgrN5olXd5mclh13CvkVpFdWZVV8ocFDnYP8etfQeganLc/BAPG5Zjp7KjF8Ywrc5/z0r08uzKriW4z6HzfE3DGHyujCrRk3d21NGbxXHaXrQ2PxFt4TGxQRC+i446EE9asWPijxAhBt/G0EgBO0mSF+e/UH1r89WhWbU1VopFdpH3Mshfe3rnP+cVqeA9C8QeJtes9B02Ca7u9TuRBBAHYE4P3jg8KM5Jr1I1pPSx8Xyn6Dw+K/HkgeSLXra4AGGY2sbgfiMU9PGXxBhcEXmnOAMfNZBRXX/An4YaX8NPhhYeG7JjcTRqJb+eU7zLM2Nxyc8cAD6V2V4ulxuGu4rSEuv7sSBVL49AevWupJi5bHzt8WT4u8feCbrwzqN/HZWt4wM8mnr5UzqOq7ugH868Qu/2btOEI3ajeSY/ifBJ9sdPSvvG9sbFZI/MsbeU9SpgGQPTmua+J1ra6f4O1DV7PRod9uglQIoAIUgsMDvj+VEou9wSuz4yuf2WH00w6peatLbxrKrhPLHmADnseOlfT/jAbfE94vzYEny7vQgHP65qh8ZLdfEnhazurHXJ7DS7iMTF7MgySqVPy59MFvyrR8YFX11pgSfPihcZOc5jXHPfPtXwPEs5VMNTb6NnJnEbQi07mXRQORRXxZ8+FFFFABRRRQAUUUU02tgLWj6hf6Xfre6dcvBOn8Stjj37Ee1d5p/xj1mG3CXWmW1xIBxKrFd2PUYrzmjOCDjOCP1rsw2ZYnCJqjJpGlOtUhsz2zw1b6r8QtMXUdfuWtdLkOUsLViBKB3dupHUY9q7nRdP0/TLBLbT7WOCFRhUjAVa8K8BfEPVPDOjf2atpFdRKWMLM5BjPvxyK7z4bfE631q7j07WIktL2ZgkbqcpKew56HrxX2+VZrgargqkr1X1Z61DEUXbm3PQ3xg4Hb0rwPULBvGHxkvLNbjyhJOwMgGSEQAHH5GvddUultdOuLhiALeJnPpwK8N+Bcn2j4opOxy7pO5J7knP9avPlCpXoUanV7Dxeso031Ze+Kvw9s/DmhjWNNuZisJAmjmOd2eMj0rzvBUHPGO9fTHjvQR4m8OyaU9w0Cyld7gZOAc4FcjqXwm8OLo8scD3IulQlZ3kycj29K8zNuHakq0qmHilGxzYjBTcrwWiPFQQRwc0U6VWSZ43zuRipz7HFNr4yScXZnmvR2e4UNkqQATkYopCfmA3AYG7k+hFJW6i8kd/YEnw9pmQQBaDHuNzc0h6GrMqeTpWlwFSpi0+IEEYOSM/1qB+lfruXprB0tOh9PRVqcURHrTZOlPPQ03nFdpoQkc80U8rnrRQBWQHb0NOXOacfvH6mlUHPQ1KX5IS+FC4Poaci5HSnIvFPUYFHKFxsa4p7DnjmlQZFKQR2ppWBMRBkU9BgUIDjpTl6UxioMmnIvB+tC9KVelACEYpVBz0NOAyKcgwKABelKTRQVzQA1+TxzSfw0/GKa/ShARvUEvUVO9QS9qHoB8u/8FJtR8jwToVgpc/adRZyEPJ2xnt9SPzr5Z8G+G9d8V+JrTQNAt2nur2QFYNuc4PVsdAMnNfRv/BRO4kl8TeFtNhV2ZkuHAXkMzFVQe3Pf3r2n9kX4G2vwz8ILq+twCfxFqMIlllLnNovXy198k5+tKMNHKWxdNX1Zwfg/wALeE/h/OnhTVPi1c+GrrS7dN7weWPtEkmTISWBwF2gfgKyvjN8W7T4ceH7i40XxrP4u1a8tGTRtQugMxMzYaQBQANm09epasX4mftHHw5458SaDD4H03UZPtzD7fdxLcN90DAV1IwPr1Jrn/DHhJfj1+01pWh69cx2FvDoq3d5DaQpEFBXzDGiqAMneDx/Sog1KSiupvV+C6PC9E8R6kfiJZeI9T1S9kvFvlne7eZjKmJAzHOemN3yjpnFfdPxT/bD+F+gac0fh0XHie8dFdBbAxwoxUH947eh67ea4e4+A3wW+JGleIvDPw/0/XPDHjDw6jNDFqzMv9o7QdspjcAeWzA/MP5YrzD9qr4P6B8NPgp4Cvxp95Z+KdX8yPWBPcbyrKoLcHpycgDjBFdkrxRybIxvir+1D8WfGs00EevvoVg7cWulnysD08z77HGPyr6H/wCCXF1qV/4D8VX2q6pd3Ky6hEm+eUytkRliOTwTlRmvnT9mD9nnxT8YWk1CzvbXTtEtpAlxezODIDgHCoPvHBBweOa++PgL8JtB+EXw/bQtGuLu5d5GnubuccyOE67BwowBx/jVRd1caWlzl4m82a8lADmS5duDkfM3QHvXqzQ7LCK3t7NUmjgRzIT0GOeK8n0VGlWMD/lrcA88dWzWr+1rrviPw/8ACd7rQrcxmeRLe9u0JLWsO0/OMep4zWE6nsoOZ14HDPE4iNGLs5Ox5J+1d8Y7jX5pfA/h+9cWVu/+n3IBUykdUUjsMD8yK5D9l2VofHF9rUY8ttI0a6uvM24YEJgNz+H+TXmly7R3G1SxkiXdJvOWO4A4J9SST+NeqfAqe00jwP4+8T6vpov7OLRlt3tEk8t5VlYKVD9un618i69XEYi7Z+xYrBUMqyadCkrysk3be5wup/tGePbCMRy+KYLl1UZjOkW8gTPOCxUnvXX/ALM/xw8YeM/i/onh/ULjS3hu7kGXGiQq7Kg3cMoGOnWvPrbxf+zz9sEknwf16KVTt417fg9MHcp/ya9c/Znh+Er/ABJk1/w14H8Q6LqWmadc30c95qaTW6hYzuyoAI4xXqunSirdT4B4qvW5qsIWUXZpX00PLvitr1gfGOvatcMT9q1OdxtO4/fOP8ax9Jnh1bTBqEMwKHpvXB49K4LxF4ibV9IWCVCk4nZ2I/iySefQ84x7V2Hw+iV/B1mqhVbJYgt15rzMXhPZ0XVlu2fdZBnKxeMhhKC/dxir97nrX7Okccmp30qphkhX5gehBJr508VPPP4v1aSeSNo7i+uAoQ/NLhz8v6jn3r6X+AUOyHVZhGFGwAHPGMH/ABrlf2FPBnhTxp8f7uPxHd2sn9lvNe2VmBzeS+ZwMHrsADAd93tXu4CmpUII/P8Ai+blnFV9tD2r/gnx8BYvB+kr498Q2xi1m/iDWcEy7jZQnkvtPO8849sV7R+07o3jXxP8GtW0b4c6kNL1+5VPLlMvlNIgcZRZR90kc/jXdSP5MwCbSI1YlAoAC9hx0+lLdJLIzSeUFSUAgqclRXr+zaaSPmG7n5E/GrwV468D+LI9M+INpeQ6lJAs0Zurvzy6ElQ3mZIb5gwrkYd+cAsjdN3QqcnPvX6Vf8FB/h54A8XfDaz1vxV4ttvDF3ojOllqU0LS+cHA3Q+WvMmdp6Z24J71b+CPwb+FWrfsy+HdEvrPRvGGnGJpY9VS18qWbcxJKP8AeXb0wfT3qeWN3Z7Caa3PHP8AgnP4/wDhmWHg/R/AosPHstlKYdYlkM6XpVHc5Y8x/cxjpyfevXPB3i74r6H4v0yHx5PYTx6jb+TeWk2qWMM0NyxBRrYRv5hTgghhn865b4efBz4JeAPjjNqfhDx+LnU7bTbxk8P3N/HL5YMTK5aVSWjUKxyQCQBWd8KW+G9t8cNI07wz4d1S316GYyfbtC1Rb2z+fAbeLpFba2AMqCVxnvWkdhJnvPxgeN7jSBCoAbziCO+SPx9ufStL4eRxHwko+xtJNJPKqMWwuQFPNUvjTGq6rphVFKnzdrq+Q3C+w75H4e9T+DJLyD4c3l1Y2xmuoDO9qA3DNtGRjvxinTjzVFHuKclGLkzzX9sT4g/YvAOo+Eo7iRZ7u2237xRkNAnYIR3yB+BNfCQuQiDlVQdMcYPfOfevqnxS0+oTPdXkkst1eSZaOXBDN0K4P0rg/Ffw40jWFlvbexW0nCsjGE5Rm9QPx/Sv0nL8vjhqK5N2fATzyNTESVTRLQ8fe7trew3pgyA5x/FuIHP5Yr3H4bai8ngmwiknSdmiG12+VuvcnrXl9r8LfEA16C3vbdzZswJuR9xl/wAa9o0nTINM0FbaBkW2iUCMeXgj6k120oz+J79DkzTFUasUo6l2aO3mtXtLxlMpUKW/u7sgZ+nJHvita61PUtS8BrfWenaXe61o8kdjfPqBYxrBk+VMVH3iRwfdT6VlF3u7YBLVt8LB5lHBaneF7yDQ9bj1K8kVrXUFa21FH5AhY8MR/sHBz23GvIz7Byq0VVp7x7duosjxsaNb2U/hl+fRmdawa94j1BLLxN4purm38wr9i07FpakehReWXH97FepfCK2tvCPjC20eG0kGk3KtNbiLpbSqOcdcbl6D/ZNcd4ju7vQ/Fkuh6R4Pk1C8tmATUNSn2Wi5GQ0ar87Dn6V0fgvw34y1/wAW2cGueMLuAXAYrb6REsMauoDJuzyy7sZBxwPevgM1lQrzjPBQsrX13bP0TKKOKpQccXNOV7WXQ99vtZstDtLvUZCkdmiB3mnJUyADgA9BXzn8RfFtz4t8Ry6jfybbR2xZwGTIiA9Pzrpfitret33hWx0+4KwWtrI0N6hXBWQE5XHQL6diMHvXm9vMVVoTCJCSREw4X8K+v4YwlOdD6y3d7ejPjeKswmq31eKtH8x8kRuXVIpAsB6ELuH41CkUFtetG0azhh92InA9/rSWKBbtftHyLApDKTyxPpVoWi+RjyUlO7Iw2Mg9819dc+N0WyGBVuLh1KMsTgEsVwV+v5Ul5CCVtkIImbO48H6Z/Cki+ywu9pM5jUMGADZz7ZpljLM8yQRMNpkMkgxkqOn4dKI/EkxXsnYR4JYZvKnlaKNx1ZtxJHpXq/htlPhCF0O4bFx78/8A1q8wntfMlklYy4RyUdeTjA4x+deneDMf8IZAPmJC8Fu/WvkeKY/uadl1Z9nwpL9/VXkj3GFmbTreVPKiIt1Yyd8bR/LH618l/tNfEObxn4x/s2xeUaPpEhW3jLf69xkM5Pfnt7V9A/FuLxJqPwJlXwyyG9exTzVTJdoAP3gXH8WOlfGVyvlybEBBUcL1K+x9Txz75r84zKrNLkSPZz3FTppU4bMiZlXiQ7SASzHjA9T6VwHif4nWVhfNb6bZNdtGdhkZtqsR1x613OowzT6dMiSANPGyr7Gsz9ir4Z6f4n8ceJoPEKzRXOmWmbRETLvIzE7ip/hwuM+9ebho0+Vymrnm5ThqWI5nJa9F3MHwl8SdP1a8W11CA2EzHCPuypPpmtbx74qg8NW8Jns5Lg3LFQUfA4Gc/rXPfHL4evY6td3mjrHLJazGKdIT/rNvG9cdScdq4XxB4luNX8PWemXsJMlhIVWVjghTwc+4INdEMNRqpThsdqy2hOopQtp8S7Ht+iXkeqaNbapGroLhVdUY5KjJH9K9i+CUwbwfdRFVYwzEAAZJyteE/CeXzfAGmsWYFYyvI9GNe1fA2UvZalBnOAGXHAzj/wCtU4WPJinFHPlsfZ5lKKei/E+rBKsNvb3FrEIFSICWZjxtK5JwfQDOa+Nv2lviNP8AEDx5i1mP9jaVvitYyjDz26Bz2PqD9K+gv2gbvxFH+zss/h+3kzcwQx6jNE2Xit9p3OuPfAJ9K+NbiRorhQp/eKoYhj2/zn8KnPcTUSVKOx+9cCZTRqe0xs3fsuxFe7ZIWBJjVSN27+Lg8fnmtP4iJbp4wuzL4VkuUG3M0c64fKLg42nNY+uWstzp06bghuhtyoOc87RkcjnNV/io/iS38b6iYPHy6bEuxfs8sk4SM+Wgxnbt7HnNeHgqMal7OzPoOKMdPD1ITUW2l06mr8R9XsdL1aGS9kEETWdsuBhsfuU4OAOarWctveWaXOnurRzfMSqnkfT8K4z9oizeTxX9vk1eC6Is7LfACSxP2eP5gDzg9RWL4b8NazqOjQX9tqZhhfcqqXPHPTiu2pl9FU1OU9TzMt4mxjxEcPCg5K3z/wAj068gWIq7n5QQdoOCfqPSva/hfObr4OTwRqP3UMqKpPH3Cf614tYQlbWGN3ikaKEI5B4Ygdf8+les/AuQP4N1K02hcM2FxnOVA/pUZR7uKaXU7eNqcpZMptWaadnufHlxHMHmSdViVpDt8tstJhiMD8etfeP/AAT0+CTeCfCS+M/Elosmt6tHvt0lXJsoD0AB5DE7vwxXhX7EXw50Dxt+0Jd2viG5tGt/DfnX8FizAm9kEnCkf3VIyfqK+xv2r/iHc/Cn4N6p4r0/TLa9uYykMUDIRFGzkgOV/urX1lClq2+h+PNnW+P9Z0zwv4M1LxBqBjay022e4uC+SCo+nQ5IFflF8X/iV4n+IHj+78Uapq16JZpS9tFHOVW1jBOxY8Hjgqee+a6X4nftFfFzx54fvvD/AIi8SLJpmoYFzZW1pHDG6qwOOAWUYA4PWuv8G/sh+OfEvw60vxtYeKvCiafq1qk8bXF75XlgjG1iVwCDxitpN30IbufS3wX/AGi/hzp/7O/hzVPG/jW1bW10/wCzXVuHaa78xCRgp1yRg575ry34q/t0XUxnsPh74XgSDHlx3mrnJOeMiNeNpAIO/HWvNfEf7IPxR0zSbrU/7R8K3kFjbyTSNBrEbkBRnAXg569q8P8ADei6r4g1230XQ9NuL7UblvLgtYIy7ysOoUAZGD36VN5XTYr2PoH9lzxv8UfGeoa5oWk3elT2sEL6gdNuVaKKIF8FYWTOwAv9Oa+k/CGsX/iPwikuq2q2es6BnT9VtEmEpCrzHKCOSuGxuPpXF/sJ/s5eOPAXiK88V+MHtrA6hpzW8WnhxLJhnQkuw6dOnbFYv7W1v4m+Hni2/wDFfg/UbnT9QgeGVZYWwWRgNyuP4wQfun+teVmeVwxeGdNaO9zLEUfbUuS56ySMk4C5wTg5HQc/j1oBBHBzXMfBH4gaf47+HljrnifSJ9Aubncsd1au01vcKh2+YYsbo8kNkDgYz3rtIbA3TN/ZF/Y6qFGSLO4VnUf7UbHeOMdsc1+a4rJ8ZQm7xujw6uDr03toUqKGBSRo3BV1PzKyhSv4CgnAJPbr7V5xzO6dmFFHaigAooooAKKKKLtbAFWdHvJNP1a2vogWktpllUZwMrzVaiiL5bNbrYV+V3R6f4v+LFvqPhaWysrCeK4uk8uRnICpng1s/AHwmum6UNeuxm6ukHlqVIMaf4mvFmHPTIPB/pXofhb4qXWkeGI9Lm0w3E0CbY5lkAAHbI719Pl2bU62K+sY13aWnkehQrqVRTqvY9B+Ifj3S/C06WrrJc3Trv8AKi6gEnGT0HQ15h4r+KHiPV4nt4BFp9tJkFYxudwexPb61yetX93qmqy397IZZ5m3M3b6Cq47+1YZhn+JxFSSpStFmVXG1Jt2egiAhcHPHqc/r3pcHGccUYOcY59K0LPRNQntxdNFFbWx/wCXi7dY4/wLEE/hXh0aVSs/cTZzqE5apameOTxzV/w/p73t5vdHFrBiS4kHQAHgZ9TVm3tdDWQK8l3rci8iKBTFbg+8hG5vouB7+nSWZu54I1mhit4I+UtbdQiD3Y5JY/Uk19JlvDlepJVK2kUd+HwM21KexbvZmurp5mBGcAKf4RgYH5YqFhxxUh785yeuME/UUyv0GnFRgoroewlZWIiDnoaa3WpmGRTCvBpjIm60U4jBooArAHd07VKnSmAHf07CpB0oj+iJXwoVelOXpSL0pVBz0NAEidKWmgHd0qQDIoAF6U5RkUKMCnKDjoaB3BRxxQaenSl25oQXEj+7Tl6UKMClp2BMKKKKLDEbrTHqSmS0WAiaq84Iyc9EPHrVk9DVe8/1RJ4GD/I0NaA2fEX/AAUKv5m+MOmQQ3DQmz0zO4DPl7pCdw9/kGBX0b+yh8Wv+FqfBqew89J/E2jxhLyJ22m5GDtkX0zhQfcV8pftx3ayftAX7b5CbeCKDaT8v3d3T/gVch8CfiBf/Dbx7Y+J9OkRkjlCXluFIE0JPzRkd8jv2xU0p20exUNEfWPjL9mvxhrUcOs2HjWTT7q6AmvdOvrdJo0YnJWNwOMjA56Yr5c+MF546+Gv7Q97qsUlx4f1qGVJ7UxSBzFHjaoyOGBCkbf9k1+lXgrxNpPizwhZ67pNzHPp2o2plhkjOSB/dPupyPwrwL/goV8EtT8e+G9O8Y+E7BrvXNJhaO6t4htkvLY88erKSSB/tGt/ZRTUkVKWlj581LXL+9+DJ+Oc/jfUH+Jdzr6WMMkF3GpS32ZJMIBJXr265rzP4n/FH4gfEaOxj8Z+IrrV109ma2SYKvlFgASMAZ4Ar2L9g34S+K7j48WOs694WvLPTNLR5ZpNQtHjjaTbgDDD5iCTwBX1r8X/ANnn4UePoGOp+FYrC+cBU1PTEFtMSB1wOHHfBxVyi2tzNo/Nf4eeNfFPgrWE1Twnr99plwGAZraQqJMEDDqeGHPQ1+lH7KHxA174h/s9W3ifxN5T3zR3MMk0KbFlCZXeR0B7cccV80fEP9hzxdZ3DzeCvE2naza7tqxXmbeZOcj5vu+nSvpf4BeEdc+Gv7NcHhXXWjGo2tpO1ysJLorOc4Dd6qKsh30sUvBtqbu60+ADJmmVsE46V6Tqum6ZqFpeaPrQeayuF2yQp86MDxkn16Vwvw1tzNrdhEEJZULLzj+GvS2sIgqKYriKR4wHeBuQcd81MYxlFxkOE5U5KcXZrY+C/jJ4Fn8E+PLvQpArW5k8+yuQeJYiTjJ7kYI/Ku0+HmmaXN+zN4hTW/FFpoEOraxBbi9u0ZoxsHmFMLzzgV77+0f8PLTx78MpBbuP7Z0UNNak4V5CMZjb1z2HevBtR8J+Kr39mjwzp2k6He3s8ur3F3exwwM/l7VKANgHHPHNfL4rByw1ZyWx+pYbO1mOW0qLmo1Lq73+epwM3wl+HN3qIuo/jF4Nkk3btzvNHnkkcMtekfDvwzp/h3wX488R2HjTw94gWHw7LaKumXLSGDzMr82ACuegyOa80m+G3jkoXfwlq+8ZB32DkAZIHRa6j4f+EtZ8G/s3fEO41a0ls7jXL6zsoVmgeIldxYgBgM9DWUKvtISctLF4/DVMO1GFVNVJLm0Wp4zN4N0cIWubeRCchdjFsn15rV0qL7Daw2UcYKoNinoasrMHZA8QdnfCnpgf5zUk6TTOyKVBjYDHTP415M8RVqJRnK6PuMJlmDwz9rQglLyPVfgjCbfwdqs7/KEjbJbp0H+fwr5h8F+JNU8KeMLTxX4cdBqWn3ZlikXKKCDwpHcHkH8K+nvhXE1n8JNZnZdjLDO5y2c4T/69fJdyWuLqRYWhljjIkZd4UDIB619fhYyhQhyn4ZxFP2ma1W31P1W/Z/8AiHpPxX+HVr4l05BBdSIE1C3JwbWcAbkx1wSdw/3qk/aC+KXh34ReBv7e8Um8uIZblLe1t7RQ00jkE/ID8qkYBJPUfSvz9/ZM+Mdz8I/ida3c7Sv4e1jy7fUrZH3gruP71P8AaTr75x2r9BviPoXhD4kfDuLT9e0611zSrwLeWxkbjI+4+4dDg8j1yO1eoqjcG77HiSVpJHPL4i8PeK/Ddr8QdUgs7yykslNjK+w+VE4y+9X+UEHGfTafWvzx8afGT4g3ul3XhGz8W3dr4atb65e3s7ACCMLJM7kDb820szHHvXrX/BSTQvEmieMtFe0WW38Ippy2WnxW2ViikQElGXIAJBU5PXNclpX7KPxR1n4S6V478NQ2OtW+o2n2kafDOy3UaZI5RwFY8Hp61w4WFS7qSe5tXqRaSR6d+wl8E/HnhrULj4s6zp0kGmPol0bGC2mU3l+0sTKpjBOM56GTPOfl6Z9P8D3EF/4r8P8AiCL4Yza8UvLSzl1LWLu6e7hnk+aUwKyIqLF8u5iAu4uK8p/4Jv3/AMQ/D/x0l8Fa+2v2mlCwmkk0u9SRI1lG3YcMODwenBx9a++LvzpJDCGjXaobAXG4nrjA4r047HMef/GeOWHUNGjl5KRyg89eF7dvT8Pervw1jlh8LJP5rRRtcurOpySOPlC/jWf8Wkkj1zTFcj5IpcAuWAHHc+9bHwtsUk8NyPKm8GR8dcg55x71K+K43dnmn7Qngqzs7hPEOj2ztC5IvYW4aNj0dR2FeXSRPZwhjKzqBwgOAPr/AI19by2doUaC6+0PbXSNGyzqNvIxnJr5u+L/AISuPBnima3gLXNhOpNo56MT/D7kf4V9xkOac8fY1HqfB8SZO4S9tTWj3OS8q8hQunmbAd2CdyAHvU0kNv8AZQhm8xBLukWI98DjFSSw+dHHFLIcSRneFBUKcVF5SR3CbpYZkyECMh3A49a+of3I+QtcniheBmnEn7tjubjLEY6VSvBLJFJgMYJQcJInX0wfr1q7crJHOivKJIypbaOAF/8A15pIHmbTkZcW4c4II3ED6UnFPRP/AIYqPNH3lpY1vD2qW174PjuNYureG58OqBdzTgtvtQB5cjepxkEeqmtbwl451DWPElra/D7w1qmp3rbha3lwPsVtx1IZhuIHp0/WuQ0S6PhzxXb6wwjnsyRbajGcb2gfqdp4O04YD/ZPrXq+h3On+F9bttTvbuGysrdWK3DSKiyIUwu3sSRjp1/GvyjPqFXDYz2dWVottx9Ox+scP4qlXwiq04+/om/1Gaz4e8XRWU8njfUdJkGrSeWYrGMq1hcZwjFz9/JO0n6V5Y2nzWsxgiQxTWpdHVuTvDEEmvW/FXxGt/FCT6R4M8K614iinJPmx2wjhHIywnfoccgrnpXL+ONM1DUtGn8R/ZfsOpWmItTsBJ5u1xwSGH3gQQc+9d3DeZU8Linh5XUZdfP/AIJycUZXPFYb6xC149PI4q8lkaclCrFAFkLR8Zx6/jUmnl7idJY4kAgJDnnB47Cls3UyT+VbA+WoJZjwx/rUVxHdFzMqCRmXIUHZj2r9JcWmfltxkULhQyyicifdIFGCPapdRlBVJzCqu3WNZQCRmpLcSxQCVY3PBaRncYX2pLeSKa7iLRu0kkeXjYdBzzS6pjfwtiQ3Id440WUEOCyEZIFeoeCNj+FUAUKBnv0615cPOjlEkEBjjfg7Tlsgn/61eo/DPdP4QiMhcswIO8YIxmvmeKlfDRXmfW8J6Yqp5o9f8FiP/hE9Mklw6m3XcgPJ6jBFeB/tXfC+PTrxvF/h20P2Kdv+JhbKvFux6SJjt0r3/wCGyeb4LsnwrgRlSvfO41oXltZz20lne2we1vI2hljYhgwPt2+tfBVaCqwa6n22Lw0MRS5GtT8+Z4woYCQvu4z9O9aXg7wf4zvPEFp4i8G6TOup2cgktrwRnyz6h+zg9D6da7L9pD4cXfgPxO8+lKJtIvX3WJYEKrDnyie3Tr7+1XtZ+MfgbxT4GtNB8XWvjTwzLaoBL/Ym9UcgAHEkXOOOlfNOM6UnE+fyzL3TxH72pycu3mc5+1Vf6N4a8E6F4h1ix0vR/GF/deXq2lWMyTI0R3b5Aqk46A59TivLtOsfC3iHT49WTTba6ilGFkaAKzH0I7V6V4a8F/s5+PPFtpplnpvjp7+Zwsd3PDMUB67pGfPXA54qD4teDbDwB4wfw/pksclsI1mRAuGTcSMMPX5f1pzcYpKDszuz7CulBYmirX3a6nIabZQ2Vp9mtLdIIV5CIuAK9L+AEgXUb6LePmgDevIOOn415+wZowGOAxxx1rtvgPmLxjJFwRJAV/I5qsLN+2uz57L52xMXLVn1X4Hijk8FWMV4Ge1nhaKS2DBhPhiACOw9fwr5e/am+FUfg/xIdX0O3eTQtRJC/Kd1rJ1Kn0X0NfUXwltxN4LDupcJI4DE4K/Nnj8609e0bSNW0e60TVoJm0/UYWWZJ2GUI6EE9Dzmvbx2Fp4ilZbn6xkedVMrxXtIP3H8S/U/Oy/DJbOockyDA7hAB6fnWp4w1yLUtauJrfQ9Ju9LlChDfRSq2AqqScMBnO4jIrpfj18Pr/4d+M7nTAGuNPnYHTbkDHmqeefccj8BXFyxPJKdzsMAEDGQD6fSvhKsamFm4T0Z+2cuGzehCvFtxascp8XrDwz4j8cQtpWrrbzTWtvGsOwlQY4lXAyPUEY9q1PB+kzaB4dXT7i6SZAxZSidzWN4r0bUZPH2nahZQiSNCoeRRhVOTn9CK6+QtEWViZAgyT1A5NdWMxM3QpwU9HueVk2WUaWLq1HDlcdE72uQxvLgIcEkYGRjivTfgJIynULZ9vKowyO3IP8AT8685n3vHGhwquuRxzmux+BRkh8XSwEBhNbEZ39PmFZ5bUUcTF3OjimhKrlVW2tlfc8HtfEmqeA/jPdeJvDszpqekarI8YjY4+8chx3BGQQfXPav0T+GPijwZ+0L8E5J57HzodShW31XS5yM20vePHVeuVY9QRivzk+MMZX4m6zbQLGxe8lZ41OGzvPJPpjFdX+zL8YdU+DXj621lvtX9i3bC31ezJ3hk/vrjowyCK+0p1WpvsfhNottp9Ee5/GH9hzRLHw9qmr+DfE2oi4tYJJrDSbqEShyoyYw46HrjPWvlL4Za9dad4o0vQtc1W+j8MS6nCNZ0+S4f7PLEJAsgaNT6jBx6Cv1p8O67p3iDQLPW9Muft9jfostrOhBWVSBjOPqQfcGviP9tj9mfxRpXxPn8efDjRGvtOv7oTT2VuMvZT5UligHzRHgn05Nb1NItoXK+h4z+194M/4QT4z6kmh2UmneHNSk8/QjbyyeU9u3RRubOM54PPPvXnHhTXdY8LeILbW/DuoT6ZqNk+6G5gPzwn/gXUe1fpx8OPANh4j0C3s/Hmlabqk8WmrDfWxgLKS+eEbtj26ZryT42/sRaBqjz6p8M9WGh3AO46VqJL2xPTbG6/Mucd+KxoSlUhzS3Lq0uVpIf+xf+1d4i8d+NrTwF44023n1G9if7Lqlv8nmFELESr3J29utdj+194SuvFV5PoGkoGutT09FhAG1QwJAbnkYAJ/Cvn39m/4F/Fn4dftReGLvXPCF0LG0vSJ76BlltxGyspYyDjH1NfWfxS1m3sfjl4Viu0jig1SxmtY2BA2zYBTJHfqB9avEOUKTa3FRXM7HB+GfB3hD4KfBu00/xFrsLM0g827u2AElw+AojycbM9ceue9Zvxe/Z0k8UQafrvhTxLPpPiCyjZkvrJyN24bwDtIIHzZBBP0rwH9v678VN8dLi28RvMmlRBDpKgMYGjAIPyjq+7cPbHtXqn7A3x+2mH4Y+LL5WlI/4kt9M4w6AEmFmPXvj647Vy4N8yvPW5pimk0uhl634x+MPwTGmj4uSweNvD0zi2MyzuL23z0ZZCoOcZIV+vYnt654W1fRPFPha08UeFdUh1LRbk7ElXia3f8A55TR/wADj079a9F+KHgrw98Q/B974b1mDMer2pUqEy0DgfLIp7EGvg7wlN8RP2Y/jBPa6ro91qXh/UG8i8gVGMGpW+7AkjbGFlXGQR0KkHrXm5xw9QxMHOjG0vI8zE4SE43jufWyHK5OAx60tPmjha1s76wlafT9QgFxZTFcGSNuTkdmBJ3DsaZX5jVpzo1HSqK0lueDKLi3GQUUUVAmFFBNGR607JuyYtQopHIBGTjNKAQOQRnml5DSYUUUUNJ9AFUEnABJ9qm061uL+7jtLSMyyyH5VHBPqd38IHUk9ahALMECF2JC7ehyemK7rQdI/s2xFtllv5ji7uE/gTAIjUfrn3r0cqy6eOqqMFotzfD0XUltoZ1vpyafMYdMWK7vUO2bUJY/MhQ/9MYzwSPWrA8O/ap/tOrXUt5M3LeY5wfoo4UewrdhhjijCLGVA6DrgU5gc9DX6dhcDQoQSpR+Z79OlCEbJFS1sraBAEgC44HHQVKwwOAOfSpW6UzB9DXY+5pd7ERHBzwaYRg1My5NMcYNJsCJutNfpUjdaa3WgCBuDzxRT5QC3bpRQBXQHA4p46UidD/vH+Zpy9KI/oiV8KBQc9DUq9KSP7tPXpTsAig56U8dKF6UuM0WAF6VJH92kjUbfxpwGOlFgCnL0oUZFKowKLAJSr0paKYBRRRQO4jdaa/Sn01+tAJkL96rXnEWfUEc9OcD+pq1LUDjccAEkeg5/ChK42j84f2qbiS5/aE8TyvLLH5V1hVYY3bUVQRntxXn8JuHt1+0biswzjAHTP8AjX6V+MvhVpHiO/kvNQ8NWl1dOuHnliUswyep/GuePwF0IyoIvCVgSo+UAJ/LNR7Iadjwb/gnr8YY/D3ij/hWutTldF1R/wDQpJHwIZs5ABPQE8GvvdflkDtG0ewZXb1P/wBavAl+Ben2kqtF4asY2i+YHhfLP94Y710cfgTxaLaJV1C8RHGFX7YQAK6k9NQlLQ9UuiyrHGkkm6UnbiQj3x0pxE8sC3J2goMEbiQR6jNeG/ErRNW8E+FbnxLrl5qTWFipa4e2uHnkjQdSFVgcc8nFeOp8ffh3KGMet+IJEUBiBHKo56fxU5VIxdiE2fbVqI/ISJgVjJ3FuhzWD8TtQs4PBd7uu0VrhfLijDDc7ew718gz/HX4fm6jtjNr8zyoZAp34UD1y+e1ei/BHxL4V8e6a2raDLcO1u2ySGcMjxH/AIET/kGoVSLe5Vm9jv8AwvqEeh6jbXtxbvPFFH8wTqmQPmHr9Pauhuvil4YjjuMXF80zMPKLWjHqBnPHFcbrfiLw/pMhtr29jR14ZBksPqBWVL4t8HdWv0GenyMP6Vk8TSi7XMHiqMZWlJHoen/EnwXBIZZ7qfagC5+xuS5OTk8dOK8U/a4udXuvEmhWvgvUNU062+wPdGPTp2t2PmscFsEY5DHpW/e+JvCTxoI7nJlO1SIS24ngD8zVf4t+ObvRPiNc6RZ+FPDmopptnbxmfUJJklJ2Bio2DGBu+uSa5MbXpVfdb0O7Lswp4eo6900ns9jxuGX4sLc/J4r8VAEcY1aRjkEcda7HxUfGGo/sxaXa61qWpalqGpeI2dWvLjzZFijjYgZ7Ddnj1PvW0nxRvJFAf4b+FpBJhsR6jOmce5HFeoP4av8AxXp3hpLLS9PsvstpLd3FtDdGWJDIQF2u3XoT/k1xww9CfuJ7nux4odeXPQjD3XfQ+TV8Ga4l0zRadJtIyoJ6Vat/B/iGV1j/ALLZ2Zhuy2B9a+v7X4cXbSxwLDbAtkH950A47euKTUfAtxplgb2eC3aKM4cq24r7n0HIrX+w8OrM9b/X/M9VypHjvhTwffW/woutFAjF3c20kYyDsDMCOf05r56+E37OfjTxd4xGhahZrpENtLuur938wbOB8gHQ8d6+4LeySQpbRIrvIQsale9bek6OPCurCDUJ4TJq2PJONqllIyme5I6CuutT9nRtTWx8fOrLE4mVapvI8Gsf2ZvgJDG2iT+J7iXUVBjlLarEspfuTGc7T+VepfDvT/Dvwa+HDaNqfj/7XokL77U6i0ZniUAfukxjfk9uvNZHiH9njwrq/iG91ALbEXk7ys88bM6sWOec8DpxT9L/AGX9A0nUIruD+z3lIzvMTkqO3UkVz4WlKceZSfmXVlGOljp/CHjb4feIvCrf8JTNpdxbahcmcafqFp5yxIBhSVKnB4znOea6O3+IfgeFFS01mCCKFFjhWKNkCqAOAAoAHsBWRp/wpdLNSbu1BJ28hs4/KqvjPwHc6D4YvNYt7aLVGsojI1rbsVmkAzwuRgnjp1r1o+7BLscUrt6I6p/iH4EF2ssWvQu5VvMzFKdxwO+3NSn4m+CwCF1USOQBhbN8hfYmvjqH9p/wM9wbf/hEtWWRA3mq4jXZtJBGe5BFTwftM+CCbPHhTUA93KI41LRnj+8eah14piUZdT6V8aa5YeIdfhm0tJfstnFtErIQXLHPAPUcDmrnhnxjYeHNDl07UVuo3WcyJLAm8HccnIFed/Av4keHfiLo11d6Pa3VtLYzGK5tLlArKexGO3p9DWn4/wBY/sxooIIondz95ugFdOFozxNVU6W7OfE4qnhabqVdjuNS+KPhiXUXdTemJIz5Y+ytguRyenpis3x14w8AeJPB7aTcxah5gjDQzCyO9H+pry8eIL8KJGt7eUsewGAKYviiYyypNDbI6j5BtzmvfjkOY06inCyseDPiTA1KfJN6GXJHPG7tCl3IeilogMflVe7hu5xFELacKzAznbgjGela9r4lv5rhYY7e3OOZP3fRatr4gvcuDbQhAfkKx9RXuRecpJJI+elHItZSvdnOxabLJZnzrS4EnzFTgnHoD/nvVqC3vlAU28xXaPlCHAOOtetfBqDQPFxmsL6aa3v0XzI0ChRIntnrzmuwvvBOio8vkeexDhE5HJ7/AM68fEZ3mNGpKnUsrHs4Th/KsTSVWmnY+frPRbvUCI5bQr5vDBx94ev5A/nXS+A9P0RNfsX8UWEF5J4XZthnTzd9rJ9x9pODsZjn0wM17PdeAtLieRYJbhXWHerEjaH7/wBK8m8YMml3EPiSMA/YGK3iAcS27Ntl/FV+Ye9fMZxiq2OaqVNeXY+mynBUsCnSpaKR7BD4x0A+H7m707VrWS3iyIfI/doE28cY4Az24ryPU/iV8Om+Jdtb2XiGC6uLyNLa7hgDSRGUfdZ5BlVHzMmD6+1eW/ErSdIi8XTJ4s1PW9et7o/abJZZR9leJySmyNcLgDjr2qzoh8NajZnS9E8N3b702hbW1X9323Aj0OD+deVPGOpTT5rPy8jb61hYVnST5pdUdD8RtBsPD/iae00y8tpbR5C4hDlpLfccmJs8/L0z6AVgP5ZmYN5eIU3DH8Xt9a6rU7m1s/B0HiDxBYCW9tttrqKQPHKyMvyqzbSdpYAdetZA8beCWUE6ddhT93MC9P8AOa+uwfGTjQjCaTa69z5PMuHsHHEupKpyqWy00MLT2kkQRlxHHcBiVPG3p1z0qezilt7iV9vmsqgK24AYx0ru/hifC/jfWzpGkqlvd7d8aXKhPM9h613x+E0qKPMis0ZzjG7rXpQ4slNXUFY5o8L0KsG4VW18jw2JA7JDGJA7Atw2RXqHw5t5YfDiLMrDIA+brz6V0tr8L5YlEqQ2pUNtUhh1/wAKmudNk0e4exuERXVcjH3ceorzs0zqWNpqDhY9nKskjgKrqKTd1YTQvGTeG9JOmXmlXdzEjkwSW5XK89CDzU938VdPecyNoOqhQoCrhOtcR4l8YW1nqD28OntO0bbWJOOazn8b2S7t2kSAgZIHOKxpZRjpwU4QumdFXO8FSm4ynZo7D4gePPDHiTwfdaHq/hfVJreSIlThMq45Ug9q89TwZ4d8I/DCHxVY+HX8XX9yy+XHJOEjQMSCzbcjAxgn2NW77xnZtZI66e7B2ChdwAJbj9K5HQvEvjHwvfXtx4RktrvSpJS8mjaofkz/ABNFIORnA46ce9ceM4dzGp70aO35BSzTJ51OeU1zMW78QfGS7tzFotv4e8LW0pO46bZ+ZMq9AVcjrx16Vyv/AAr7xJNJJcX13PeXkzl57q4bc8rHuT27cCvRrT4uaCD5niDwBr+lTPlvOsUS6hJxySVya77wJeeH/F/hxdc0C7aSwLmNjdWzRPG4wSrBgMfeH5149fB+waWJpSjfa6OypRw+YRUaUuZLs9PuPn5fh5rrdMcd8V2Xwq8BX+ka1/aV3L8wXaEA4Oa93tfB0stz5CNBuEfmHKYx7f59ar6to0um2sEs/lNHMcZj/hOTwffirWEpU2pJHPQyvD06ilFbGb4X8V2/hjTLnTtQsrhlEvmQTQoHwTjII/D9au6j8UvDk+oPKtvqKxLFiNWs8kv3J/SuU8b67BpcixrZmeRwTycDHvXLDxhGY1abR9rt/CpBr3sNlmLrwVSnC6JxOc4PD1XTqSsdx8U/EXw88ceCZNA1G21Pcse62uFsyHilx97OPw/Cvl+58Ea/HLIsUDyKGO12OC47EjtXtCeMbNopG/soB4+CpYA/lTIfGlm86RNpBCsu5m3AAVzYvhLE4l81Sm7ns5P4iRy2LhRqprs1dI8UufBXiOTy0SxI28sd2OaB4F1xrc77FhIDnJJOfavcF8X6a0QZ9KcKCQwZwBmvQPBPhuDxPoSanp09nt6Sx8MYvY+nWvKxPCMsNBSqwf4aH0WF8T8RiZctKcG32R8pp4N8RCUl7VXGPlXB4rqvhV4M1mx1uPUbqIRLGhBReS2a+jZfBCrMkatAzyyFEATuMc/Tml1Dwlc6dZzyMsBEDbZBHyexzj05FctHJsPTmpx6G2M4wzPF0Z4eolyvsj4M+P8A8LPFS/EzV9UttGe8tb3Lwyw4O1iOhH4frXnaeCPFVnFCJtAuiXw0ym1LD0/pX3l8WdUstA0Vbz7IlxLI+1VI4rzF/HTEZOiW+D2D9fyrarUoxlaTsfD1swoUJcsnqZH/AAT4+LHiHwf4mXwB40sLqHQ79m/s+5uIWVbKXgck8BSAOvvX2t4jXTdb8PXumrqsEJvofJ8+0uFLRj+Fgc4Izk/jXx4fG9vKrI+hW5287Wkx+XHWqGoeMXtzDd6VoUf2uCdJY4vMx5gB+YdcA47mqeNw/K03czhm+GlJJM94v9N+MukubSx1vwfq8Ea4+0zLNC8oHClwgxu4AJ9hWx4H8U6m13ZaP4lv9Pl1+4lBns9LmadUUdGwfmA4PtxXhHxE+JHww+IBs5PEOveL/DUtsuJNNSKVYS3OdxQYb656Yp/w7uvgrYXLR+GPFep20kp2TXn2CdRn/akIwvXqTXBCtGdRNOyR7ynTml7Oad/M+x1GXb5iAowVK4UnJrxf9rzw3FrunaVGH8ieMy+U8B2vG/ylXB9QRU+l+B/EVyNsXje+UHHlp9okIZSAQQQRnIIrUvfh9rMUMl3dal/aElumcyyszhf9kMSfWvbUo1IanI7wm0fPulfFPwX41sZPAHx1042OqWRMMOseWyJLj5VkDgfIxA5J44+tcr8Sf2U7826eJPhj4mi8QwxfvbWJrhROhHI2zqdrdenU19CWvwwsvGH2jK2yxJ8sjTR7t7f3cAdeaytN/Z017wvqiar4G8azeHruUlvJSGR7eY9laPnGemfTFedPB1INODOmnVjKNpoZ+xd8XdS8TvN4L8a2U+n+MtBjETRXA2NcIvfDYJPJz7AHvXtXivQ7XU9MFu8BWVmJjbarYJ68kdK8is9Ot/Guo3Ftr2nwaL448PlVuJoI9pljbGJUfgmM5/PNdHZfDzxHPdpGvi27GF3hzM+M9B246dK68PWlK8ZaNGFWHK/d2MSym/sTVrrwtrczjSppd0NxJyLGfoCP9k4APYAe9Ov7WWyujbylGKjKvGcpIv8AeU9x1qzr/wAIdYv7Azy+KGLuTuMrsMn2/TmvBfFPxp1/4PeNZvB/irR9R1y0R8wQXkoMcgPHmRSdV6AcZ6e9fO57kSxcvaUtJ/mebisH7bWG57XkZ6jmkLrkIeSxwAOST9K8gvv2ovCVtZ3lyfhvclrVlXy5NVd8sfquWx9RXYfBf44/8Jx4rbw3p9unhy4mh86Ew24zcJjOBISzcYOcccfWvmsNwxiqkrSaRx/2ZV+1segr4f1PylluYo7OJhlZL6UQKR7bsE/hURt9HjkK3HirTUkX5fkEsgHtnYa3bfwtFPIs1/PNcyHr50jNg/WrreFdMdSrW6Envivco8KYaCtVk2zqjgIR31RzVtpC3RY6VrWj3zgZMcV35b/k4FVr7T7+x5u7GWIHncU+U/Rhwa3NR8AadcIwjTb35yB+lUV0XxZoqKml6xcpApyIHcyRH6oRjt1JrKvwlTa/czd+xnLLIN+49TIVlJxwD6UMwUBjjYD82eB7c+tbT6jqcuU1TwbpV03TzIQ9uW9yIzjPuef0rU8PRzmZJbPw7YWEqfdmkLzuv+6XJC49RzXmPhPGc9rqxh/Z1ROw7wdobWJj1HUoFe6dM2lo/Aiz/wAtHz046A+ldJbQqi8FmJ5Z26sfU/y/Cks7bZulld5Znbc8jnLOfUnvU5GD9a+zy3L4YGiqcfi6vuenh6SpRsRv96kp7daa3WvQ9DdaDJPvU1ulOcHPQ0xgc9KAGUjDJpzdaawOelKwEUow3HpTW6VI4OelMYHPQ0WAiK57UVJRSAqjoKcoOOhoUHJ4PU/zNSL0pxX5IlfCgi+7+NPXpSKDjpSqDnpTAcvSnYPoaQA56GpF6UAIgOOlPXpSL0py9KABelLRTlBx0NACL0pRz0pQue1OQYFADcH0NGD6Gn0H7tAEZ6Uw9KkPWmPQhohl6VHYMv8AasEbELuJOT2xUj9aTR4hNqx/eBCkLHceQPfFXFajOgVy0aMGSUTNtBxyfYetQXLKbllX5Vjb5WUdW9P5V4p8WrjVbL4havBd/EDSdO0HUlt1kC3xS8s4kOXjhtxzvkJUb+uBx0ruvhM2qaN8G2uLi9u9faITz2/2lZVd4/MLLEGlAdgARgsMntxit4q2oHb3MQWLzi37wgb1btVPxT4m8P8AhnTG1DxFrmnabaINyyXNyEycdFBPNZ2g2WqeJNDtdRuNe+y2N9As6WulIEO1hnmY5JOD/DgdOfTjPjv+zd8PviNou2aC40zVIRi21SKVpHLf9NNx+YZPv161L7gdD4I8feAPivoupweG72LWrSOT7NexPEQrZXOOeoIzz0O0+hr8/v2rPhdJ8I/ijLpUNmzeHtVLT2F1gkBCxypPqp/Qr616/wDs+6X4h/Zu/anh8FeLbu2l03xRbeQlzBJ8sg3/ALpyv8J3jb9GNfTX7T3ws034mfC298Oz/ur6EmbTrhME2swyevdTnaR7+1TWgpK6GmflzOIra5kIvJI7iP7oMJUAH619MfsILPZaHrReRZA8kZDAdflb+pr5216wu9L8VXWg6zBNBqFhK0M9pOhBiZQAMk9sYwe4we9fSX7EazjwLqVzOYgzXW1fLIIChV/+vXJBWvcKiXs2y54y1JpPF1w4mBL3RBUjgAVUlmH2Uv5atI7FQBzjnrVXxd83iEOLjcDcO7JjBPNWVmZlAii8sBsgKc5r5+pJ87ufnmIa9s7vqaXw/sftvi7T7HzCyvewoFB+8d2cfTkV0Xj6/wDhfP8AEPXZLn4l29re/bSl1bNps7CF1UJt3KCD93+dZfwZ0vUtT+O3hqS0uES0tZZJr5ON52IWXA+orz7Q/hn8Yrr4lazr0vh3VLKxvNXluJ0mt3DTAsxDKCvTBFa06alHmbPoMvpQeXynKPNd7eh6N5HwyuEAHxW0dQAQFls51HI9xgdRya908A+J9L0T4n2Pgh7iM282hWwhugNilyXI69MjGM14NpXhLXftNvBP4Y1VDNIiNJJZMy4LDJOV4rZ+M77vjRrEscvky2LW9vG6HG0xxqRjHbJq8PU9lPnaHQxNKhQlVhS5Hdbn15CjpdNuAdgMAkY/Csf4mziHwJqJChW8gluehyK5n4D+M18b+Ggs6Rf2ppa7LqMkhnUYw49uf0rT8e69b6Lpt3fajJJ9k0yNpGAY5bgHA7EnIFfQVcRFUlJH0OGnHEwUonN+HbS//tDT7p7WZYo5Fd2IK4H/AOrFd34itdC8Q6Fc6bqcXnwS/N5cxwcg8FG6ow6hhzXhPgTx58WfFvi62t9OsPDWnWl2WaCG8SZpdgGR5jqcA4x24ru7nXfiPZkRXvwwbUHDbTPpmrRSROeecShSOnQZ471yRq4lrm5FY6VTpp/Ebeg6bNoImsX1yXU7GJQbeW9+aaFSCSjyD72AOGPrjtXReC7m31Twxb3gYnzgzRFjklASB+HBNfLHx4+Inxc1H4peH/hdoek6LpN5rOLiW0N6Z5DEpLYndeI0YKQQvOMEda9U0n496f4V1G18J/Frw63gLVJB5dtOspl068UEAeTOOVAyOG6cZ61rgaU4ylOSsn0JrTi1ZHtlpKpRSJkIA4UDg+9OncCAttTc5xjG4H0BH4mq9tJY3ljFf2V/DfW1yokjnhkV1mBHBDKSCPerQcGFFihKtnI4yD2/Piu6SXUxUj89/wDgof8ABc+AvGB8deGtK36J4gnaO/ESki0nIycAdFIwfc59K+c54dPgu0uPt0kTuivb7LQ8cDozcY4/nX6/fEHwtovjDwXqPh3WYDcWmqW7W86glSAwPI9CDg5HPGO9fld8dvA2ofDH4nTeCtckuglsVNlM4LJfQEkK6kjgcEEdiCK4MTScXeOw1LU93/4J7RSpomr3zXAl+3XSszbQpXk8Njv3/EV6d8Up2XXYBthOEyd/XvXnv7Aqzr4d1aN1tlijuwiRxHOwbQeffmvSPiQ+3VMiJXAjUZNfR8MpPGRbPB4kdsDL5HN2TPJKtwkOFRCDubg9elQwQujRMx80Fy7lCD+FDC8twzAyqoOA0XzKAfUVYgb7JGSqmRR8zMVIHNfpl25PU/Lk/dQy+cFkuBA+X4MYcKcZpyzJ5kaJ5o2NzGwyQDToRbPclmKsXXcyFSWUe1ReeY3Lw7oopF3bnG4nmiz7isuqLum32o6Nrw1SzzHJbyBYVJIGD97cfTGK+nPB3iDSvEfhy013T96GL5LkBCWVgBkbfxBz718tW8nzm6kZCkxxtjB+Y+uPWuw+FHix/D/iOJ3lc6ZO3lXSBsbPQhfX1rws7yyOIpe0gvej+J9DkGbSwlX2dR+5L8D6ON2n2CV4bpZSFPLjBPHTFfP/AI+O/wAEamzAlZEl3AjBBzx+HBz9a92aexJhurW4S5jkjOHYfIq4OORxXhnjjbJ4O1NnUAlZfu9B8xr84xKtTkmvU/Ras4ulKUX009Ty7wjqs+q/DW7sI9KstX1vwrEZLRL4tiWyc5JIH3thLDHbj2rjdY1jxjrdqbfVPEktvZbQTp+kKLS2QEcAsvzMCMfWr3hnWX8L+LrHxDAplitWCXkeOJbdhiRSPZcn64rqfiPa+DPBurwXMmn61r/9rRfbtPt7NRHbiFiSN8x4wORj0A9a+RUFBqx5Dr4jGYS9KSi4/E7dfU4z4O654e8OeP4/CpKyWnig/wBn6jax/O0chBMUm3JIIOcsccD2qfxLp0ui+KL/AEC4aP7Rpz7GRDkhSflP4jkHvWLqXxQ1+YS2nw/h8HeFbm5fDfZts99IOQS0j98EDA9M967HxHeaf4o8EaX4t1W4tI/FtmE0zWoRIFe78sZSRUzluHGSBWsqXLqxY3DYethFTdTmqxV77IxtC1C70nU7XU9NuDBdQyeZHIpPY9Djselfavwa8aW/xB8Fx6wkka39v+7u7cfwvgc46gHNfESsuBsjPJ5wpwK7H4Q+NL3wF4th1q2Uy25Hl3lvuO2aI/e4/vL1H1rqwGLdKWux4mV454WooS2Z9t26EQRoYSE6lg2BmvPvjBKBr1syGTEtowIyB0auw8PX1vq+iW+uaXKs1reRiVZUkBBGO47EcA1x/wAYwn9raeVkZ2+zy7t3GDxx/n1r6NvmSkmfcc6lD1PAtZmUeIbuRkkRllOXzuAHvVSR5ZbKYwozSM+AcfeHFaHi1Lc6pcAQu8jyHG08fjWY1xPJbi3kePc2AFcbNp9Ae9fquX+9hKd+x+QZi7YyqvMbZxQxztFcqQo2oqck7u5+nI/KlhaO1l+z+b5RQnH7s/OCemanklhRPKZlMgO0uBwDjpmoJ4P9CuC8+x9rIASCrZAPJ7H0rslyqOqucNnLRuy+46VNG03TfDzeKPGeoJpWkgAxEDzJrjPIVF988VtfC3xxaeI/GVjoi6XL4e8LhfMj85lW5vJAf3e//nmpJ6NyT9RVO51TTfif4U0e40SaCTVdER4brSSwSW2dlCu6xnlsYBU4xg8VjP4Y1WK2+1a4Y9Hjixuvb6UIkeCAGJ4BboeP6V8ClSzKM6uMre8m1GHa2x+gr2uWyhSwVH3Gk3L13PqO2he3u5VBildsMJGkAZwQOMd8HI/CsP4slI/DMIVChFwhQjo3XOKwPhN450/xpPPZwmIfZBmxkkQqbmEcbwT/ALW7j0we9bPxFiVfCt4kpd5oJkZMcrEOOp7df1r5+tRlFPmVvU+opVozV4u9ux4L8VnP9qwhoDMDH/fwf/r1zsMxkmG3zGXy8AbDhT9a634mLEbhJZYGlCjJTpxz3rizLNbgqqmKH7ypjI2+/wCtfofD+uBSPzfiOKWYS0IIomSWJ7pAvmMWcnPI9P0qS6ltrFTd+b9nhlXG7yySD6e1WIJIooy0myQSfMqxqTgfT8K4T4t3l/bRQX1q6vaAFZVzwvXtXVmmJng8HUr01dxV7Mz4ey+jmWZUsLXmoQk9X5dvmbV74tR4ALe383a2JGmGN49q7f4K+Pp9C1xL63eQWFy6QXFup4HPJx68ivnXTNcnit2hlD3GT8i46E+prrfBGq3ulxNHqAjnhuJA7xngxg8cH8K/I8FxdiZY1xzKS9jPp1R/QOceHWWRymNTIYNVodL7pf5n3zZrbSG3vrO5S8t5EYxbpVABPvTvESkeHL4yRAPJCwYqdwHA7ivEPgT43ht2g8OXkiSaVeHNtLMCVic+p7dBXtN7aJEZLa5LGF4WCxwnduOODj0r2sdgpYaemsZar0PhcDi3XhaWk1pJdU10Z8yfHtWl8N2zEbgkoBOeleOac29X6llkI45xXuHxohB8IHKZ8qXB/BjXhloCjSmNCoMpz9a+QzCCdS585niiq2u5K6nzSX6bu1K4QMXjYgE4J7iiPcUZg2SQQoxxmvG/H994pj8TW9xqSLBIrhbREJAYBsjd+tcdGh7V8t0mefg8IsRdcyWh7VZ2895dR2trA11LI+1ERDvdvoBXq/w50K98A29x4h8YaraaRo93bmK4tLg7vtK9QCpHJz0A5B/CvPf2WfiBaeGNdkPxAij06TVYTDBfFfkgbceGY/cDAj5j6VueN/hl4k1TxFN4lTVV8YRSNvivVvPN2IfuqqE4wBxjHPXvUcsoTsz6HA5fHD0vb/HNbJM+mPg7df25o0PiaEJHp9ym2yiyCwjHCs47E88HsBXaSpvgdJFG6RduVOQQcgmvlf4C+OdS+H3iMeH/ABDbXEWk6hMqyLPGU8h+B5gB6D7o/CvqKJIwkVwkiSW8+GSSI5EgJGGH4Yr6PBVqdSlaB6uFxqxK25ZdUeReEtZutGh8UNBay3UtrE8qRI+0sVLcHpnA5ABzwa8p8QX3hTTrl38ReI/HUN3f295d2r2FxcyW9ys5DW8g2TFEELkghwBgGvZ/BcVta/GnUbSeEPHP56BCpy38XPsRx9DXDeLfG0/wY+IaeGIPDurav4b8QM/9n+Rbb57N3yzwxkqRKgyTtXJAPpitZucPeWx2U7SvE6650y8mPgrxQQZNQkRba8mZgxuLd4gCWKkqcP8AMME/erkfEvxH+KWp/Gi/8HfBjQtI1OPw3ZpL4gGpnYzyNkqkT9QwQJ7ZP1qhJ8ePB3hL4d266RovivVUivGsrWK408xK92zH9yXIwGDNjHXivk74xN8b/hl8TLzxRrg1fwlqfigtOHtrnKzrxiPK8HA/HrXLSnz1XOK0NaqtT3PtD4VftS+A/E96mh+KUn8I6xHObS4j1KNTbmYHawScfIOR3OeK1P2i/hdonxZ8LSy+VZjVYWI0e/8ALUqXIPBfoynaORxzXxfZfH+PVvgvpvwj8Y+FdOk00X6G78QRgm9EDTeZKQNhzKQSN2eRgDpXvHwGfQo/2g9G0D4CePNWv/AsGnG48S2F/I01tbYXaiRs4BVzgkge/vXZNxmrMwjNI+X9f0HW9P1a/wBA8WaPdWWrabL5ssFnCMSJjG/nqPfpW/8As13y2nx/0CeC8vESPEMcV1gSbW+VgQOgGTX2T+1v8F7H4iaMNe8PWCDxHpkDLbSRNt89AC3lsR+YJ67q+G9HvNT0zV5MQ3el3+lXiS3Rvo9zxbWTdGCBycn9a8qtSlTne2h0XTifpPatviEn9/k/WrUXSsrwtdC+8P2d4riRbiBJQ4OVYMoOR7c1qxdK7435VbY5UnrqSjpT0UMvOPyqMdRUydKenULETwRk5Cqf+A08IirkLz7Cn0UnGL0aF6DCP1prdakemAHnihK2gIYwyaTGKe3WkpjuMbrTHBz0NSt1prdaATIWBz0pG6VJJ96mN1oGRYPpTXqVutRy0ARnrRSjvRSsBAvU+7E/qacOtMUHI4p4zkU4/oiV8KHjpSr0pB0pyg46GgB8f3acvSmoDjpT16UIApVBz0oXpT05HFOwAKenApFBz0NPNFgEopV6UtFgG0d6dSN1pIBjdDUb1I9RtTsBBL0qXwxGJby6XJ3+WFGH2kZJzz26d+Kjk6VJ4cbZPcSGJJAnKg9c9cj8AauO40z54+LOhaFqH7QNxrqePfDmm6lZOFawmjl0O42leA12ufMB5wcYPNfRngGOGPwPZ27xkmKDLL9sN4GBzyJv+Wgwc5r50+LESaZ8R9cl8XfD7TdbvpoEuLG71jUr24jvUZ22QRIkZUMvPyk4G73r2bw9pgu/Fmn6Nr1pPZ2NxoEN1Y6VFMyQ28sZAli2qFJwsqfxfhXRbQZL4M8U6D4Pk1nw9req21vBpc7Xtmckn7PKxLRgDrscSDHYAVwniX9sj4Q6bqqWGkSanrTyTCJ5ra1EcUeWxku/LDjtXu+maPpWnRtFY6bZQIxIfZCASO+SRznnqTXyx+3T+zn4QPhLVPib4cnt9Cu7FPPv7TBNteZYA7ccpIcgDb1xUgeWftO6d43+Lf7VGo3PgTSL7U4NJ8mzs7u3UiIeWuS3mHgAsxPX0r7h+H7+IH8E6bFr8KWuttaRxX0MTq6pIFG85HXkZzXBfsZeIofE37OmgXpSJZbdDY3QSNQoeM4H3e5GG98161qMkUEAu2DRxxgl2zgKqjO7nooyST9KuNoaMD5F/wCCnHwsh/sq3+KeiC3tpI3S21VcBTOHO1HHqcg/lWB+x7A1p8I52m8vc1xIdyNkEDAzn8K4/wDbd+N7fE3xyfDOgzyN4R0iRyrFsfb5wfvt/sg9PpnvXb/srQNZ/s+xSEoWKTSZDZHLHvXC7atEVpfu2ZGpxRza+Jk8lw28ZZvc1538WPHV3oWsDR9Et4o73aBPMckrngKB68Z/Gu5jFzPq6skW5I1JLK3y9T+teYfG/wALa1F4xl8QaVE9wjssj+QpLxMB1I7jpXh0IQlVfMfGYONOeLbqeZ7z+yVqOpWlvqWveIYUs7nSdCuJUd2wZiVOGHcHqMfT1rwHQPix8a9RmddK8aeJ7h1yxjivHYKMnoBjA4rL1/x54k1vRG0e60yAlsIJVgcSNngnjvwOvFdh8AvD99odndalqFu9vJeqI4EKjfgdyB0rrSjRjedvQ92OKWDwrTS0d0jsP2S/iz8WfFHx90Hw1q/jzXLqzkuD9qtZJ8qyopYqwOc8gDFdd8R7mG7+IGv3/mljc6tcZIOAqq5UYH0Arxn4eeBPENj47k1K/jktrZzJ+8juQshLE4wQcivUtEgitLUW4gkw2cBjkr7sT1JOTn3rkxlSE2nE8/OczWIoxje7f4HQ/C/xTqfhbXk1u0mJaIj90DgTR5+YN/Sve/iEIvEHwtnvLaNzDexLOu7k7NwJBH5/lXlH7O/gM+LfEay30dyml6c++dx92T0Uev8A9evoCeG1F3e6G0SpD5f7pAuB5R4yPXGOT2zWsYVI01KW1z0eGKdWNJ870OS+DNpFB4yspNoIjhcjC+o/wIqX9p7wT8XfE1ppl18JfH0egXFkXeeylzGt8xxtBfDDA+bhgBz1q38NbObT/iDNZlmVra2cowXOUJAFepWazSsHDBduR0+93z+tfRUpqcFKOx7DTTaZ8EeE9T+MHwc+PmqfFT4s/DLVPEt1fW5tpr+yIMcC8LuiKbkHyoeDgc+9W/CHxK8H/G39tWDxJ4uvrPSvDmi2Bi0zT9alCiWTbtCN/BuZ3yQTghR7190xwZBEWZGLEyK/GfY8E4rg/ij8FvhZ47ty/iXwbpUl03JuIFa3lj/4GnJ79atbiseF+EdP1O7/AGxfEvhb4Ha7b+FtA0TTklv41j+2abd3Tcn9ySVVTuUfKc/KSK9C+Ff7QttcjU28ceHbnSrfRdSk0u+8R6cGm0l54yFJLY8yMHIPzYHNctD+ytrXgrVLnU/gh8TNU8N3txHtktL1VuYJ0yTseTO4j0PWvOPF3g749+Bf2f8AWvhffeAINa03UL03V5rmiXInm2ySh5C0R5AYDGe2KHbqI+1dM1HTNTtodQ0XULS9spU3w3FrL5qyZ/usCc15F+3H8J4viH8GrjUrQ20HiTQbd7i3vJVGWjALPEx7Agde341s/CXwt4O1zwZpPivwVZ654RYQoJo0Q2v2togFKTWsoMb57NgHoc9K8V/4KHfG+5+zyfCjwhK8k8mP+EikW5BIjPIti+eN3BL8AABfrnWcVGzZSepz37AaSnwRf3MjwytNdht8bA7vkXOcdCDkfQA967/x+C+uLGyqVZADz+Ncj+w5BGng7WXh8rym1WQxGM5BGxf65FdN8TbeQ+IGljXG2Jctuxt/CvY4YV8Yn5M8HiZ2wMvkZExgWCS4dCscRKSZbGeOKjtRczWwtDsKlA4YjkDJwGpQbUWbhWMshwzrIcA/T1qXyDJumjdkEmCUVv0r9KWjPy5PREenI0Ek8jxv5pOz5UO3FWhEEKQxOSVGSGX1qoonllM0S3EanPKNuBx6itXwai3WvWTXskYgdttyuMEoMn5h+B49qzr1o0aUqktkbUKMq1WNOO7Zn204jkeLyzKrOVRhwFOKjt4yl3GLjACZdVZwA5PXnvxiu8+KPhnTrZrXXPCdnMNPNubjcIGW2XsrByMbjk4Gew9a57wno9/4i8RW+mWc26YbftM/l5CJ1z7cV5+BzjD4vC/WIbLf17Ho43KK+DxX1eere3p3PYf2bL3VLzw1d28+24sI5CbF5Bg7toyme4HB/GuG8bpt8I6qp9Jf/QjXuPhXTkstMt9M0+3iWOyxmRCBv45NeLePkJ8MasMH5TN29zX5vmlaFapUnTVkz9GwuHnQwKp1HeVj54eLMTYAYMMYPQnHH4cHP4UmofEjRD4BtfA+rYuLvTbxmsb9p4/KghYZMb5Ocg5GPTFLFvZ1KgZRgck15/r3wpstT1e51D+1biOW4kMhRYwcHJ457V8hSjCU/fdkj5nLsRGlKcJysnueW6Ppa6z4luLePUIbE75njnncRo/zHHOfl7V0Xh7xfqXhrWhBrtrbajsQILldskkaDsj56dT+JpugfDLWbjXGttQims7UB8XJCknnjiuit/g/YuMDW7jeeuIB6d816k6mHlZNnsV8Zg5LknK8bW9Pmdz4X17Sdetftem3LPGMBkZvnjJ7MO1ahbbLuiblQc55znjH6Vzfw98FR+FHutl890LhVOGULgqfQV1UEYMXlsGGTnI4yeuK8uqop2hsfK4mNKNRRpO6PYP2WPiHJ4e1mDwvrM8jaTqMgSLnP2ec/dx/stwCPavZfjJGF1LTWViMRzLsxkL904z3715d+yH8P0v78eNdaiP2W2bGnpKvyyyf3/cD19Qa9b+NBEiaTI5y5aVWIGB0HFe9glU9knI+zyeNX6v+8PBPEyq+uSeaHURuWDBevtWVdHNl56zMyFsoNuOc+v4Vo+Mlnh8STSREhS65LfdUYrPmit0tohJOZljlDME9z/Kv2HK3fBU35H5rmseXHVV5kU7vcAOLXBgJaQZzu4/nTbKGM2ZBljMkr78k5IPp+lWoY57dCxbbEzEscZLVWErxySPuiMZ+ZVkjIYj0Br0E2tjzmlLRoqeIvDWjavdCW802GW5HS4STyZUIHZlGfzNZkXhbw15Qmeylu7xCPmvLmWdlweo3MRn9K6R0nazmfy1iSUAqTyQPUVFbhreUGNftAWMCNl4B5OSfpnrXLPB4aT5nTV/TqdUcdiacbKo7epZ8L3N9aat9vs55Img+WB1AXHHOQOCMYHtX0BHqEPiX4Ovq7WEkEzwhZQCSNysMnPcYwc14f4G0GXxF4wi0u1t0mEhDXDLMP3a98Yr6Qv7a0tfBNzp+nwSJbW9i0SqUIAI5596+V4pqUXKFP7X5I+u4UpYjlqVG3yfmeBfEpXkEeEdvMBztPbt+Fcq6oZGhjlcBUGRkHPFdX8SopJdMtmTeSAGUKcdq5C1y4JuLr52QoyAgbcc4/WvR4amvqCu7a2PO4qjbHuS7IqRzvLC9uFL+Ydsbkgbf/rc1l6roVpqEU1vqtuEiRdoXdkqcn5sd+e3tXpvhjTP7H+E+oa/Fphlu9T/0KxV4zIIUPMkpI6dgPcVxl1NIJ08uceaoCyny8gnGfz5ruoYyljJVaOlo6PzOCrhK2BjSxEXq9V3Vup4z4u8F6poc4kgBvraY/JND1Hpkdqk8OC/1C4Wwuree3EXMkkqFQV7AE/jXtGmabe65O4sLNpjaBpZtpyoTHUisdtHjDOUlVnWZWlAAGfb6V81X4MyutjPbz11Vo9rdz7+h4n55h8D7KFldW5+r80Q+H42W3trW3kmVITljgghR3r6P+AHiF9e0650fUYZpbiw2PHcAliyHgA++Qa8IZXmMPl2iGYy7Yod4Bftj8fSvpL4Q+H4vC/haC1MEkeo3bLPPtUsTyPlB9AB/OvQ4gVClh1Tt7ytbyXY+Y4dnia+MlXvdSu2+7PHvjFbqfDWpxKGxFM/BHI+Y5rwC2BF7MiEFshiB1FfTXxrtQza/AF25klYD3PNfL8A2azMHkALIDgivyfM4XqLzPbz/AJY1YM5O/wDidpVnqE1lPY3jNC5QsAp5z1qlP8SPCtzKv2jTLmUxkEM8SNj6V2E3h/QrmRnfSbR5WOWYxglqrz+FfDTDb/Ylnv8AXyRXIpYdJXWp59OvgeX3o2ZwuqfES5uNYW30qK3u7S5baba5twrAkqOp4xz+GDXc6Rpp0vV51totQ8L6tYymKeLTrxoijEBhyCQylWUg+9RSeD/DciGL+xbUN2IG0g+ox0I4OT1rqIPFGtwQR2+veGNG8UNCgRLyS4e1uJFHChyOGIGBn/CqqVqU48sUdtLEYSpTUaU+Sa2beh6H8CNa1Xxouq+C/HJXWIbez+02OrPGFliw20rI/c/Nuyeu0+ld/wDsn+PJ59QfwLqXn3awqzadd8sYxHjKt7eleFXHjvxNPocul6fpWk+F7CUf6Qmnu0txMPQyN0HTj/GvpL9lDwMPC/g9tcv7YR6lq0WUIG5kiwCF9mOSfxq8uhL2146I9GOKlXqU4KSlOPxNKxY1gtpPxzhuIkfablc7hyfMXBz+grF/ai8Ka3qWtaRd+EfDS61qdxKsFxFd6dFJDBCpLEiVmVkYOV+UHkFuOtbXxwjNv4ztrwKY3MEbkqeQwfsfpiq/7TWo+LdL8AwXnh3xVB4dlMqj7df3EUcMhYAhW3pIZM87Qq8HJr6FJ23PatZ6o56x+E0Xiz4TReEviT4W07w/Jpl19ssl8N6gzGzmJGZgWGDIW525PpmvLvidq3i74OfFW08S/EHxTofxP0rTLOSyt9Lv7uGHUbRJGUFxFg7n2gKSea9b/Zl8Ua14o8Xa7FqPiddRie2tZraGa7hmnDruEjHykRfKOYyCVB5we1fNP7dPwQ8ST/tLRP4Y0uW9XxhH9qiZQQkUi4WXc2TtAwrH1oqSUY6aAo3egvgD4R+CPj54a8U+N9Cj1Pwzrt1qM8llpkEK/wBn2ijG2MMQN5PfHQmvSv8AgnfLbfD+71f4beKfCWo6P4iugb57i4TMOoRxnaohIGdqEM3HXcfSvTPgr4M/4Vn8KtL8M3F7ZwyWsWLiVZjFHJKT8xXdgjJ9fr3rE/aF8PeNbjVPCXxA8HsLy78I3jyvbxv81zbSYWZY27vgDA79uc15FPG/vrSWh1vDrkv1PbrlXaYrCzwpcTDbIn3dowRg+/Jx7182/wDBRj4YafN4cHxJ0/UI9Nn0947e7t8fu52kfCttX7zfKfwFfStlepe+HYLoQqkLWyywLIfmyRkZHtnB9wa+Nf28viJc698QLTwdpEsEVn4bkE96Ru8qebuSRw20D8DXo4ucfZcy1RhTWtj3b9mjWF1r4L+H71bpbomzWJpkztcoNpwD06dK9Dh6fjXgX7A+sWmpfC29sbS7NzDYalKIWCkYV9rgYPTlmx9K9+iGBj/PSsqTvBMzkrMmSpF6VGlSL0qxMWiilXpQSJSPTm60lAEY4o705wc9KaaAIyDk8UjdakbrTW60DRE4OehpjZzUz9KjPQ0DI2601+lPPWkbrQBCQc9DRUjdaKAKqdD9acvSkXv9aVelCW69CE9EOXpUidKjUHPQ1KvSnYYq9KcvSkXpSr0osAoGakiGF/GmL1qRelMBaVelJTl6UAFFKvSloAbRTqRutKwEctRnoamf7tRN0NMCCb7ppbK4Nr4b1G6jt/NeCJ5vTdtXIUEc8nI/Gkn/ANWcdiM1peGkVNIWQ5GHPOM4yew9frVw3Gjxmz+O3jGLSYk1rwRLYa5fmGfTbIee8eo20r7ZESQIdsyjkqeML65r0z4jzjSxoXiFo2hXSdQRLkkYKwS5ikBPoAysT/sZrqbn91Kixs7SISw8wjGCO4AwPwqp4k02PW9BnsrpCbW6t5LeRF+QqrD5ip65HBFb30sPQ3bp1t/MaRkiVSQ7yHAX1618yf8ABQC+8QeO/B2l/D34eWFzrjX955+qS2KCSOGOMfKjv9xcswOCc8V7naeDtAYRi9huNTaIfLJqEzT5HUDD/L+GM+9bixxW9oY4Altbj5UVIlAHoPYfl9KSQaHg/wCwV8OvH/ws8Jarp3jGC2trbUHS6tLeG58ySMgchtuQowBXn3/BRD46tZW1z8NfBV4TeShBrF5FyIEIyYA56NyM+xFem/tofHW0+FvgH+ybKWJPFGrKYrMYz9lByDM47YwcA9Tn0r86dUGp3s7NO9xcFn8+SV2JMpLEklj1JOT7ZA7VzYirryoasQTRb4VtrmMIwbIht3GVBHU4719lfA2Aab+zzYxlWCpYucHrgnPNfG8cX229fdZXW6eQJDHG3JfGP8K+3vDNjc6Z8CrO2mhlWRNORHVhkg7Rwawiv3bbMMS0qMn5HnsrztJ5qIVjZAR5R5/KpLVnMa3bCVnPy4K8/iKnkWMZQMyCJQcg4BGKr2sshYCLBSZiCX5xx1FfO3s3zI/O5OV27aiu8EsqO4SNw+CDEp3ewxS3RjMpa1tyjBsM2OB+HrSQw+TdqsoyIl3LtU88mrZKGNmVykkrfKCvOfpQ721TYvaSdua7IIpXnmCvMreSMkuuCK6TwF4dvfGHiC20PToikkvM0pUgRp3JPbisOAXMurx21sn2mdxsMeMcngZr6l+DXhKDwl4dkzFv1G9RWvJWI/dKACY/b/69dOGowb5qjsj0cqy6riqzdtEdn4Q8O6T4Y8KW2h6ZE5WNBnb1lbux7/8A6qz/ABwk1zPpslmsP2qK7UMQpBSIg7hjvnaKz/FfxM8JaEm3VvFWiad5fCxfa1Z/oFByTXnvxC+KWr6hYi28DaPcytd/ul1nU4SkMIPVo42wznB4IyPyr16mJhUp+xpq5+gUaCoxSbsjvvBWqW978YNVtrIxs2m6XHHcbeRG8kn3c+wGT6ZrupIJkJcYkYEDceCMADA/n+NeNfsyQWHhm+1KPVL9Rd6gqvJc3RCtcPnks2cE/TtivX5Nc0V4pJm1DTmkU7dq3K5z9M13Yek6dGMH0Mqk/e1Ly747fzUU4xuZmYc+36Utu8TXIwhLsmWjIyO9Z9pqFjMpgGqWWxhn/XqMfrUtrqFjG0jm9t2bOAyzrjH51smRe5O7TCTzo4yikZxGckfhUscpKC4kLyFTtVGyOfYAc/jUf26w+VE1GBAvJInUg/rXNfE/4i6H4A8D6p4n1CdLqC0iYpBEweWdscRqo5O7jJHTFKUlbUaRwv7Zfxnt/ht4Hay0kST+KtUjdNPt4EVmhXHM8n91VyccYJz6V+b0E2rXgnuvEd1BP/aPmEy+YnnXL7stlifU/h07V1XxP8R+K/iZ4v1Xxm8Oo3Vzq8ogMJgIFlAeQi5/hUYBx3J9a5WPStWiWw0248OXsi2m4u0H35FJ+4pHA5ycdeteTVnKq7Wsaxilrc+vP2DNNisPhHIkcM0Ie7kbZKQSPu9COo4rpPiPD9o8TBGDshjbcBwKg/Y60K40L4Q2kFzZ3Nq0kkkiw3DZkUMeA3vitrx/pd8uoy3EAdgYyMDtX1PDtalRxClVlZWep8/xDRqV8I40o3d1ojjVTy5ldZ3ZFIDRtHgKMDqamuvMjlXExcSOCBwFVf8APepNQtb6RIkW0mJIHmHoKI9PZrRvOtJw5bIYoTgelffLM8G9VUTPzz+ycfb+EyOCaU6fJKqrAGcgIo5xnrVbVtOmMX+jX32eZTmOdH8uaJjg7o39RgcHjk1pRxXKJGhik2njaITzSv5pjklezk3jgAocdsUp5hg5wcZSVmVDLsfCcZqm1ZnR2en+IfEnwWe58Ra9fazeaPqglsp5AI2u1ZQuyTbwwVj19q9l+CXhiDw1poVrcvqdzAJr1t+FQEAqo9cDArlPggtnefCO0h2zE2d8TfLFGXkVlkDn5RyflZTiu30fxbaLHK0el65MWOTI9hIgZcAdMe2MV+b1cbCEqtCk7QbufpeHwSqKjXrK80ram5It5cD7Wqhi6YMUT4A6gde9eHeNgR4R1PcGVtsuQxzjmvUtX+Ifh+1lWzay1RJ41ykUlm8QZuwyQM9a8z8T288/hK8CRkSTxyPt6/e5xXBVkpQfLsdeJUlB+h84sG4baOemD1oA2gttyR156VYnglgdopoHVouCGBGDVZfMztT5N55BHNfMShNNrlZ+fTpT55XiyMGNpAWB3Z6DmnSgly8ShSOCc80qxulwAwLEDjAp5XnGGDE9Mc5o5W3qjJQnfWDaGKSfnZjheCSMV2fwc8E3XjzxhFpcYaK0hIkvp8cRxZ557E44rkdMt7q71WC0s4XmlncRog5yTxyPavs34K+CLPwP4MhsJHhN7eFZL24LjJbAyuf7oAH6124LCynO9RWR6WWYCVeqnNNI67T7DT9J0u2sNPh8uC2jCRxonG0cZ/HFcr8Y5jPb6XjYQJ3HHUfKK7iOW3YlxPGABgYYY61xPxgngdNOtRNbtcCfeVQbmVMEZOOnOa+gdrWR9zGKSSWiR4D4+jeTxC9v5rrG6EgDoT7/AKVhLbiO8QTzW7pIQCFOCDj0rrvHtpdwam1wiuyGIgcZGcVyuosDBDHGjB5SvmMiYCY6596/ScrxlFYOnFyV7H5XnGCxDx1SUYNq5JM00M6RybGjk3HaD0UDrSWk5/s6N4IlRJHKhn5/Go441mtXeSaTzBuEIYYwPf681NbOnkpGUiEYXJAOcGvRWLw+3OjzfqeISvyMrSR3sBIUXAB+UvGwKn8KsL5tvCIo4JJUJUehJJxge59PamzSWrwyXGDk8Y5B/AV3XwFstGu9T/tHxBq2n2sNgVe1jnlVTI/+0Ceg4rDFZjQoUZVOZOx0YTLK+IrRpuDSZ6h8FfCVl4Y8NTtex+fqVwgkucpgwhui57cYrotXlmh0u9SNXt4HhbYojLHG09ffrVPTvF3hOBbhZ9f08yTsRMROu1h2IOf84qa/8XeF002VIPEVrIUiI2QushkyGHY1+Z16869SVaerZ+q4XDQw9GNGOiR4R8Qlb/hHo2iLkgKQV78c1yeh6Hc61rtpo+ny/vr+ZUAZdzc8MRj0HP4Gu+8V2M91oA8pGJ4ZTt659vfp+FZfhu5uPDHgzVvGAjh+2yMLHRY5Yt6mVsb3K99o9eOTX0GW5rTwuWSgn77enzPmszymri8zjO3urf5GR8Qte1qLxXLN4K8S3GlaboEIsYI4VSa3uzHlWaSNuDubdyOSMVUtfHsdxO0HjfwIJX2Ay6r4XkKMvGcvbPwT1Jx/Soz41sbuEJ468ASxM3+s1Tws23Jz1ktn46YyFz+ea2PBPhXQPFGrofBXjHTtWi8zfc20xa1vraMY3bom54B9Mc1nRrZcqXvNwqpO7T3ZviKOae1skp0W0krWaX5mp4hfT9A+Fhk8NXd1dXHjJ0aB3g+zywWsfJBU85YkjjrXA2ayrEJxFM8rOFYP/CASR/Ot74g6zZ654znktix060Q2ljsJ2pGnAYe5bceO2KzPC1tFe+Jo7V54bS2lkVZ5p2wFXuQTxXtZPOjQwsq06ilKW99zwc4o18TiVQp0mox27Luejfs7eFYtQ1SPxTqUY8uB2itYZE3CZ+PmHqBmvarlvs9wWsIJIFVik8mN2DgHAXrmud0PVPB2iQ2VjHr2mvbWkREHkyr971ODWyvirwsxeVfEFkssjKSPPTGcHnGfpXyOZY2WKrObeh9rleBhhMOoLRs8r+KoN1rOrM7BmnGThCuDs9Pyr5TuICt60pbawHlnj0Jr688fzWusa9dTWdx9pheNIzKq4BOOcevXrXzv4k8D61Z6tMkUHmxlyyYODgk9RXzWYUZ1GuVHJneHq1EnBXscdEvylc5b1xTFLFsDGQetbVx4W17zCTYvknAwaafDetRspGny5J6dc15MsJWWqifNPBYjdxMZ9zsSeCDjHTNIIzknYQVG7rkY9a15ND1ghh/Z0p5ycdRUSaHqzXEYSzkjLMB5kgJUZPf265pRw1du1hRweI5klH8Duf2afAv/AAlvjM6hqSmPS9IKTTkrkSyZ+RPf1PsRX1/cLGgVba1ClQDkDCqPQCvNvhRe+AfBvga00e18R2RY7ZL1s4eSQ9enUDp9BXYw+OvBkrlv+Ejs1YjAzKR39K+iwVBUKdnufZZbhVhqT/me7ON+OoaW5spWZmJgkHKYIxz/AFrM+OUH9qfBC31nyLi5v9KnsrjTXgmETW0xkWMTBirAbNxJBGDn2rb+KesaVrEdlFp98L14mZ28r7oUjGCT3rIuNR0DWPhDqXgTxJqUlgLm1e3aXy8lozk/I20gsM9CewxzXSnd2PQuY/wW8KeK7P4pL4h8UarpWr3p057G2u49bSdolJ3FVijhjJ3Fck7iFzXS/HFb2ylttYa+eO2tC1jqMkY2skU42+YpxwUZUJOenNU9Ot/g1o2rWV3o1noVpcW8JK3drbtG+7A4IwQPXjuTW7rfiHwJrPh+W1vPEVoTcx7Z4y7kMDwTjAGQM/pU1YRnGzVy6crSufO2ufs7eBte8c2mkaz8Ztd13VPs7zX+myXimU4IPA6qvJx7c965L4h/DL4m/C74maJY/CzxH4lvNG1GZPOAJlWwQyYIkOMbcMCM+9enWGu+CtR1G30GbTrh/FulXKLb+ILPS2O6OJtqM03RkZNgPoc+td3468d+EdCijttWFxH9snQtMlnJOpOfullGF+Y5HtXjSajVUZLTsd6jJw5kV/ib8StX+H/wm1vUPEGnRxzG5Nn4cj8/AvmIQLIwHRQ+4H0AzXwDcpdr4k1jUdX1uSYxXJlvLdcyq3mMc89SPfpjFfRX7XWp+MPiB8RNP0vTPDl3f+HtHQfZb2ElA8pzufHpyPyNeOv8JPiHam9ns9PkmmulZSqw8yg92Ld/b2rSvzy0S0OdSik2ex/8E69TtI9U8RaXDHZo0vlXPkwkgqclc7Tz0xzX1pCMDbkEr8vA9OP6V8m/safDrx14X+IDarrej2VhYrYGKSReZrhjjAIHoc819ZQZCAHGATgA5x+NdFFNQSZzyab0J0p4+9Ua1Kp4rZE3HjpRSL0padhCN1pKVutJSAKbJ96nU2T71ADG601utObrTW60ANbrTJOtSUyTk8UDTI2601ulOIODxSLnFAxq9KKVutFArlVerf7x/maUg7ulNTr+NSU+r+RK2Q+P7tOXpTY/u05Qc9KYxy9KWgdKVelACqDjoaegOOlEf3acvSgAXpTl6UlKvSgBaKKVelACUjdac3WkoAY+cVEwODxU7dKifpTQEEo+TnoeDWNqK6igZbC/nhVjnap4FbU3IIHWrnhiPzI5GRYZAz7WBILDp0H41cI3lYLHDT/8JK0ruda1DLccL0qMt4taIJHruqbRz8pwD+Qr024a22TSyRKEtDhspjjHGa4P4l+MpPDWjmzsnVbzVI28mLYMxKeNx9Ohx9K6sPh51qnJDU5sTXhh6fPUZzdxqusiQwy+MbpXU4Km5AYfhVWXUNQyVfxjeEA5YG6/pXmQWf8AtB5ZfMuZGPDuw/qfXNShELrEYmV5mw3PQ/hX1MeF/dUpTaPkp8WNTcYQTOh8SeDfCeuamb/XTaaleBcGa7YTMBknjJ4HJ/OqZ8C/Dy3Uh7XSgqDORGnA9+eK5+STy7x2gwTbqfMLMcU++tZiyyzFStzglAh3AelX/qrSerm/wJ/1rqf8+1+J1mk+GPAtnPG0EWmISdyFYlzn1A9a7hLGzuNK2o6SQyLjcOQR9K8pUpgO6yRiEYUMMEcV3Xw6u2XSFj3O4JwMjnnHArzc3yWng6SqRlc9LKc5nj6rpzgki83wSudRhW7iS2hW4O3a7tn1zgdOtRP8BZ4Q4NxZgw9cM5wPU17lpl3B5KATzI/kgYnGAMKOlOurp20uJ48F5M+ZLjiNR1Y/hXzqoUkr2PofqdBpe5qeBeKPg2vh7w5NruoapZR2sShiwmcMSegwRjntXlsWoeF2LlbW6Pl5JzxkjuK6n9oj4gp4o1uXQ9LuH/sezl2p83F1Jk5ckfwjgfhXn/hKCO88RWFiXjUy3SRspXB2luf5V8xjs0/fqNBKx+i5RwThHgfrGJhur2/zPWvDcXhj4eeC/wDhYet2TyXVyAmm2bjMs0jfdCj1POfYV5n4q8Va/wCPbqS58X65erYfej0TTpfLtYF6hSRyx55OfbtXaftciU+PdK07DrYabpoazQ/cZ2LKW9MgJx/vV5jp0U97dxw2yySvdMNscY5PZVA7k+nsa4a+MqqrotTuyfhnLqmEdeSSi2+ttjV8PHwZpVwkll4dKTE4DgBmHvkk13/hHxno0+rx209rdBwwRJJJS4Un27V514jsbXS/Esuk29wLmeyjVbuQsNomPzFV9QAVH1yO1T+Hm2ataEjDNOh/WtKWbYv2kabtyvyO2rwtlTwtSrFNq1079j6V03w6+vziyto45RjcWPAUeuR0qSb4O3Gz7li5HAzyT+JBrX+BzM813O8ZdUiCgqec56Yr0mKVTInlsxVeoxX2dPmaR+TcurjHa54z/wAKguixX7HZEgAr84UdeucVxPjiPwr4S8QSaPrEka3kRHmRwgyBM9jtxj/9VerftAfEO38EeHj5YVtZvflsYSf9UOf3rD25wO5z6V8j6vdzX1/Le3Nw8s00heWV8kux5J56fTtXBjMd7F8sNzwszzVYZ8lLVnqMeueAQT/pDA54zC39QasRar8P2I3X8IB/6ZkfzGP0ryJJQQeQw9abcEZC4xgZFcDzSszyf7exHVHtA1L4fhxnULVS3Gdpz/KrenXvw/Eu9NU09R0DDHWvDHDGMOc/KKkiVQApX5dw6g8j6045lPrFFx4grdYo+qNENlLZJNZTxzQuvyuj7lx615b8fPjr4a+HHiSHRLnSb7Ubto/PlMRAjtUOQGY+p2nj6Vofs8TyJ4cnjV2KiZioYk4+UdK+Zv2zLm7vPjtqVtb6nOM2yxi2YbY3wuc5x7/pXoOs1SU11PqMHUVekpvqem6b+1d4JnszcXHhi9tVQAmPzsyEE4zt6Y75rofCvx+8P+IPHVj4W0rwJrtxdalIEtpo1i2kHBJz1wAea+QxFZT63pUc93bMltbATxWiGV5ZAT8q47nKg9hX6D/sG/BcfD7wu/i3xRETr+sRh4beZQ7WMBwVQejnJP0IooTqTnrsdLhFRsegQfDy6lk2BrRWVQxG4nBx0JHBNI/w8vcNlrJATgszsP6V6KxihdozI0YPI4z196l3/MkZZNpXPr+NdvL5mahG54jP8NviXoXiOTWfAGqaPFJMALzTtQlZ7O8UdNwHzI3+0vPSr15qv7QaQqsfgnwb5pYI8ja5K27PHA2HI6cnpXq5kbzGm3YLHaAO4/zn8qxtf1fTdN0641HU7+G0srVd808rhUjB6Ek8HPpXLiKVKKu0dNKc5aHNWMPiDWPBJl8YaJb6TrMBIeC2uBOgIPBR8DINYd/eWFpoct9qFxHa2sETSTyTuFSNV4JY9Rg1r6Rr11481CG18O6bdR6Csqve6tdQvCk6Ag7LdGGW3cfMOK8V/bQvJI/gH4ySN3UHfGzq2G2mTA/QAH6e9RhYNRdlYK2+5k6v8avgNLdyeZ4usmcHDkQTMCfY45HuKr/8Lf8AgEUH/FX2JBbo1tKQvuBjk18EqwxnAGe2OmOP6UkhBXAIweMYra+tmcsqVN6uJ9i/EjxTo3irU1i8JybdDtCHnvYkCtct2AHYdKdpniG40N7OXU7ZLx7qZI4bBogSV7kt14BzXynoep3FrEEtryZFGCdkn3COQQO/Ne3/AAW8aaZqd5JN4kvjJrTRCNZZsbJIh2U9FI5P414GLhiIS547HbRp0ZLl5Ee/an48+C+k3q22q+JLKwul+bZcQur/AFGVz6jj0pB8V/gawz/wsHTSp5wZXJPv92vj/wDaL8V/8JPrUc0MSCzgLIk20b5MHH5V5scBgNqgdvyr2cJWq1KKc1ZnJVpqnNxhsfoWvxY+BxfA+IGmdOcvJ0+u2vSvhrq3hTxJpLaj4U1mz1S3RgjS28u/y2I+63cHHNflaoByQQOORjgivqf/AIJjXskXiTxNZh3eM20MqxsxKg5dcgevIrdO+jDpZntP7QPx58FfDzxUvhvUNPvdTvjCJplhChIVOcbmP3Scd+xFeZL+1f4PkgM6+ELyIH7qvcpuxn0Cnj3rhv29hLa/HNpEvUjW506LejRcP95Qcn6V4vJFGVsEu54oXQ7J0jALMN2QCOxPSuedSfNyplrY+ufhr8c28efEjTfB+g/DmeR9TnH783mY4o15aRsKMAZr6ms/hdYXDyl9QVo0OFkSEHex+v5V5B/wTX+EUng7wlcfEfW7OVdQ8RJ/xL45IzutrXdwSCMqzcn3GD3r6G+JPijRPA3hTUvFniFpLPS7GHz7mRGAII4VNvcscAAdz712U2+XVkOK3sjnk+E+jRxBriedjn5gtuoxT4vhX4Y85op7i7ikBBVJNgLD24NeGfCP9uXw/wCL/jDp/hO58G32k6bqVx9lsr6S8EkgdyApkQccn8sivqGa0n815ZY9oluAoYJkoqnGePUg1UZc2jYrLscLZ/DHw5LPbqGuHEjMZAHX5VyeuAPStKX4baJaW1xLZJcpLCN8bOQd3tj/AD1rl/jf+0h8H/htdyRap4hNzqkZMUmm6OizzjHTcM7UGc9cGp/2Z/jt4a+NnhzVrvw7p+paa2k3KwyW98VaSUMhYEbeMHB49jTbvaKCyV2ypdL51qsUHM0zBI8cAsxwD+X865Xx74o8D2XiCLQdatNYtLTQg0MGq28H2myLkfvPMRctuBP3unbqDXU6dqFjo9nf61f6rZ6XFZzPZWF1euY4luHyoJYei5+nFcHqXg/X9H0ltRVDd2ky701C1lFxFLkk7g6569efWunLcJQxlaUalTltovU8/NcZXwlGM6dNSvv6dTXGmHU9MN/4Wk03xLYlQWm0u4EjquBjdHyynpkH1qlBa23hfwdqXiMaelnrOtKdKsGZNsixnmd+PRcjPrxXFWXhiPWPFenroUd3p+rTy7EvbCVraWMnqSy/eI68iut+LWrLrnis2LajJdw6LCLGCeVt7zSKuJJWPcls8+wr2Z5OliIYWSUurkvLueNHOP8AZ54uLceii/PsZOl6jaw6bCBpynPUZGR35rd8KTaNqeuR2F6IdPhmIUTMQQG965S1lUlYxcIWXjYFxnHFOmmCW80zBFdG2+/sR75r6Orw/gnTtGNnY+cp8RY2M1KUro90m+Elkih2vICHOA32fr+dNg+FdmA7RXsZMR5PkEA/lTfgB40OtWI8O6pc4vbRF8mY8+aP6kV6TboUjcbQ2GO456jNfB4nCywtR0Zo/Q8JiaWLowrQ1fU831vw8dDeOJ3ilgn4Ro1xz6fpXn3xy8VaX4A8AXnii9s2uRbACOFGIMzE4CnH1HPvXsfxXx/Zlk6xlfLuOg7cGvnP9s+N5PgjqwSWWMqsJMkOCy4dfX8a4JuS1idcb3PHY/2sYvtMUMvge3iLLlt94w8v/wAdNWR+1Pp32clPBLXAVwjiG8wTkEgjKexr5ts9zXMs13PHIkkTRM8y4fd/CPqTn8q9I/ZG+E9z8VfiDZaUjTtplji4128iQhFgyB5SnpucgAfRveuRVKsnozRqzPtD4BW8/wATvhna+MpdD/sKC/ybS1uJBLLJGOBJwBwTnt2z3ruZfhawcD7Xa4Iz/q24/IV6DZWtnp+mQ2mn24hh09EijjgUKoUAIqjsQAB/k1w+r/HH4V6N41k8J33jmyttUEmyQTKyRRSdNryfcDdsE5r0LWSuRy3exRPwuyVWO9sWLdBtbk/lUF18MpoJF+aybIzuDMB/KvS5pI7iOBYdrrcDzNyY7EYII7HNeWx/G/wrd2HjZLX7ZNrHgqOWa+sQnltcQozAMhP313ccd/rScluxuNkaFl4I1KK2jkQWuW4+/wBCc4zn6Via3pEcV21vdQqJkIyCOCT3HtU+l/tEeAdR1+y0fTWNzcz6pBp6xRzqCrTR7hKhz8yITtJ7NkGrPxlkkh8TPIvyuYI3IPBJyQc++AKhNPVE2HwfDWWSNXD2qAqGKnIIz6gVBc/Di5X/AJ9sBsFtxGM/hXoOnXgk0+JnTBmhTGw552ima3cw2mkte37+XbW0TS3DE4+ReT179MVb0VwR84/HHQrLwZ4i8Oaje6iEuZL+MQx2k7ASIZVDeYAMbe2TXTfGxtJ0ez03V7x7qOGG4KOlux2uzdN4B2kDB9+DXgvx28X3HjHxPf69LuCRsWtIw3ywxoQy4Hqdufxr3T9oWBL74LPfRMGWMQXIJ9+p/wDHq+bxmI5q3PT2RhgcwlVpVfZv4TnbT4meAEXaWuFHb/RiPx6n3q7F8Tvh6mM3M6Y9bRjXz7Oco4AGQcD8D/hiowNzsHYAEcc1azCq0fMRzvEpu59N6f8AFr4exx7hqzIoPQ27jP5Cu58L6/pOv6f9t0i+huoQcMYz9w+hB6dRXxSgRV27VI75OMV7V+x9qG3VNV04MSjRpKoLcdcE/oK3oY2c58stjuwWb1a1VU5rQ+gkOTUq/eqJPvHLbiD1p/evRR9BbcnB4ozTFIx1FLkU2IVutITRmmv1pAOyPUUxyM0lI3WgaButNbrS0jdaAsNbrSUrdaTI9RQOw2T71NbpSuRmmt1oBjKKVutFBJVHUGngH0pI/uL9B/KpE6U+rEtkLF938aevSmr0pw60xjl6U7B9DSfxU9elNACA46U5elC9KWiwCr0paRelOXpSAF6UtAB9KXB9DTQCUjdaU0d6LAMbpUT9KlPQ/Won6U7AV7s4jY9MA4NT6XYTf2SLkrEvfzATuFV7zHlMCR0q5K1na6D9q1BytpDas8p37QuM9T71rRjKUrR3JnOMIuUtkV/GviXRfDHhafUJpvNuAP3cM/HnvjoB3HSvm/xFfXXiLV5dYvZGE1zyI1JxEB/CK0PiN4ouPEXiQXTXkn2CNgtvavHtVR2JPrz/ACrAu0aG5QCcl2YsMjCqtfoWTZasJSU6i95n55nuZ/XKnJSfuom0rT7nW9Xt7a0gZmklWJDG+HAz1P0zmvpT4bfBvQ9O8JyWfiKCLVLmVi6ylSHiGBwp9eeteLfA7xHpWi+LxqetQhY2DJb4ICxuR1bPTtXteg+M76EmIzrcW0gPlPJ1QHvmvPz7FYrn5absj0eH8DhXSc6iTZ5P8QfhVd2Piy807wtY3+o2lqPOa4MW4AnJ27v4yOOlcFqMc0bSWM8VwbgNmQMwRkPTOO3avsrwXd2E1iEgvUmnclpFGBnpn6jpXhn7W2q6N/wn2n6Np1jbjUoIGlu7hFAMSMeFIHUnBPPrRlGb161SOHkr36kZ1ktCjTeIi7W6HktulyJPssk0iR7drtcDBX2ya9G+GFsrRWkZLspmQBgcZGa86ljluRvM0f7t2CLjjrnBPfrXqPweixeaWJNgLTqWAPFa8TSaw0E+rM+FIp15voke3X62trNH5dwZXRuI2IABwMkn0rxb9qb4qzxwHwf4fcx3D/8AH/NBIpESn+EEd/8AEV237QnjxPBHhyf7G0Mmp6mzCxj4ITAwZCe23t618iXE5lvpJ7l3LTsXkYvuJJ5JJ9+v41+VZzmLpx9jT3Z+78JZD9Yl9brL3Ft6kbBDGPLGW9uSf/r0sSSxMlxG6JLGwkQsCTGw5B4qvev5aO8Sg7UYpkHnAzXlr/FLVlnER020cxOVGQSW59q+Zw2Eq4iXNSfmfoGZ5thMCksQ7J72V7+R9V3Hxm8IeJ/DUOm/E7wjqxuLdQI77T4/OUkcb1CkFSfQ+lctq3jvRLSKWD4X+GtQ065miKPr2sKPOgU8fuYyT8x55r59HxF8S7iy6HEpXlk8lsD8MU8/EfxWzhv7Ij9v3DDHtjFepLCV5ax5fvPkKWLytT92U+S9+XlaR6pptmoh+zRojrHydxO5yeWZmPUliTWv4TiUeIbVWBO2ZSAvIFcX8LNf1nxBZ3zapbC3MIHlbIiu7867rwhAi+JLMncGZwSK8+lTlDFRjLV3Pq6+Io1MrnKirR5XZWPrn4EQwjw9eXEoYM0wVdo7AD/Gtf4i+ONN8CeFLjVr3yi3K20B4klftgd+tZvwtu7XS/hbLqdzKyRQu9xIUXLBQB0HfOMH0r5i+NXji98eeKZ9RuMR2MQYWcGfljXt+J5P419zisSqELLc/nbM8dHC07faZjeMvEmqeJ/ElxrWszNJPO5YI75WJT0C+3+NYzqxIUtkDoTwKczI0QXALAAMQK4z4ieO5PC+tQ2cdj9qWePfnzSoHJHb6V84ozrSdj4yNGriajVPWTOyiG2XDjOB0Xmngq0u0YK+vpXlI+MNuwG/Q3Vv4mW5zz+NWIPjJZ7cPo9xx/dmFX9UrdjollOLTs4HpzKqHGC5Y45PFVrxZY5oI03jfLz6AVxegfFbTdT1W2sE0u6V7mZUVmlBANdtqSsdRtos4MbknHT8fzqJ05U3qc9TCVqMuWrGx7n8A49nhFnJX947YYH2r5N/aMa7l+P3iO8n1eO305b5LZ4mbLOfKXKADkH1r67+CieT4ERiACyNkgZ556V4H8Pfh7afFD9sXWPCus3dpDpdxq8t/cMkytJMsXBiUZ6scg+gFe3KF6MIo+9y20cPCx2X/BO74A2d9r0HxT13TntYYHI0i0NxvW7Yn/XcjBUDGB3OfSvqX4i/Gz4c+AfF9r4Y8Y6vPpV1dxeZFdS20pteWZeZ1GAcqeM8Aiui13QblPCcGkeGNVPh97dY0sntrVZFiRBgIVbquBztwT6189ftgR+OPEGl+END8feE7aXwxZ+I4LnWde0zMlq1soZXDwkGSHOcnJI6c+nfCChFI6ZO7PpPwtrGj+ItHXUtE1uz1C1cEie0uEmjb3ypP61egeJQT5AYAnc6duOp9K+H9D+EWj+Nf2pvEOn/AAP8Wz+EdI0jR4bv+0tEuWktpb12yAMNymOCoOAVPHWpvhl8c/2h7LUvEVonh2D4naN4T1BrK81C0txDPgOwLIUBL5weDk8ZzVkn2reQvdaZNGCA4RljzxtyAQfzA/M1xlkdJ8ZaXay6laRXr6XcMLmzmGBbzrwd6/TaRu4wRXmnw5/bH+EfiJlsvEdzqXhLVFYxG31OI+VG6ttIEsecEHg7sEd69EvvCug+Or2PxR4M8XPYXxjw2qaJcpNFddSBKh3JJ17gH34rmr0pT1i9TWlJLRnZx3aRrtZJFjRCRF8oGRjGAOn0rwb9pn4T+KPGPwh1/QdAls7m91Dc8McreWrHfv2hj0OD1Nd5H4B+JEtuEn+LpiiAIDweH7eKTB9fvAdumB7evgPi7xp8Tfhlp0/jO68d6nrun6fchbuwvooglzEZNnBUAqeciuaosV8i+Wk9FufCvjDw7rfhbxLd6B4j02ew1OykKT28oOV7gg9wQMg9KyZQM8cY7V91/wDBUrwlpetfC7w18U7C3AuYpYobmfoZreZA0YPrhyB9GNfChySB1IUFvy5/XNXRk5LbUzqw5XZDBGzIwGQO5B6f5wa1NF1EWzBJVYqq5G1sNj1Brq/2c/Cdj4u8fJa6pDJNZW8LTlF4WUqOFJ/E16Fqdl8J7i6fSPFHhe38PTmfyLc2l+ZLgnJALRr9zIAOWxXBisfThP2bg36WNaWHnbmeh4Wt8l5rkFxdqot0kwV7Kp689Pf8a67x14IsrXSotW8M3E19aMR50QIaRMjI4HNd1H8HdDSM3mgXFvriRCYTRT3gWS2ZTjaVUjceBnnj04rPu9E1Pwt8OtSOurapqOooIrOwswD5S87W+XqevPPbmsZ46MnH2T20saKi43cup5Hdafd2UQe7VUZuTHvy4HbivpL/AIJmyEfEfXYy2Q2nxkduBJXzvr0Pl3RZ5ofMKorRj5mUhADn05zxXv8A/wAE1X2/FzVoicBtLB5PpItezSeiv1OKW+hpf8FCrHUB8V9FuLKVI/P0p9wkIwdhJPB9jXMfsd/Ce0+KvxktluYnGg6QyXmqXqykK6ZJ8n0BkI257DJ7V6T/AMFE7KWLWPC2tJDFL5InjkSVwgIwpPJ9Bnivqb9hz4d6T4C/Z20b+y7mCe5120XU9SvFjDea8ighM9gisFx2Kt70ow/etlX0PW7ExWVnHbbFZFjG1Y0JCKOgA7ADA/Cviz/grz42lg0rw74Bs7iMjUpG1W92MdxVMpFGwHRdxdjn+7XNf8FOvjH8Q9P+Ksfw70fW7zRtDttOjn/0NzEb5n3Es7j5mXjAVehBr5w+Amu6Pp/x38La943klvdHtNWt5tQe7LTkxq2dxzknbnOOh79K6OgrlHw74V8fabqOj6zp3hHXt4uo5dNkbTpis8isGULhfm6A8dq9p/ab/aR/aE1m1XSNe0i98A2F+oD21vaTW0t6SOf3jDdz6D0r3X4/ftZ6t8L/AIxapYWN7oHjXw3qmjpcaFDpUy50mTAAadwMSdA20EYz1WuA+KXxn0nx/wD8E/buL4jeLtJ8Q+OtR1Mf2fZ20AgubALKjBXVegCK3z9DvAycE1KXKI+OVaR3aV2aWRySzli5Y56ljy31P9K+y/8AgkJqktprHja2ELyI1vazh9pKLhpFPPTJLKPxNfOP7NWgfDrxH8V7LTfij4lbQtCYM7ziPCzuMYiZxzFnP3u+a/UHwLoXgLwT4BSH4a2elRaTLGjRNYusi30pGE8yVSWcnPU9vpRdLW40r6HDfHmzmu9Rj0h7B49Lh3XDF0xDc3MrFmOT8pCgYzmvMNPtZfDF6bnwXrWqaBdF8yx2MpELE9PMiYOjj2wOnWvRfHun+N/B3i29Hh3xROYJo1nmsNUC3tnOzcvgP8ygtnGOlYFh4j0LWL9bHxJ4QvdEvrplhivtCJu7WRycANERuj5J9unvXr5DWw8Of6xS5o31Z4+e0cRPk+r1LS6I3fB/ibW28Car4p8S6doUup25Fho+p6fAYZLmeXg7kztG0c5XA5rhYhBHbkQsWk5ywPLNn5ifXnJz9K6j4uTW9hq2n+EtNkjey8PqVlKJjz7h+XYgd1UKPqSK5O4ki3rLDEVRBkYU9T0B/DFfX5FhFCM68VZSel+x8bxDipTnDDyd3Fa27kj2pNqZHmClhkh1wx+hpsMkSWv7mLYSMltu4H609IJPskavlpEO59xwDn0omtYwXZYpQykMu0/KRXvNW1PnV0XYn06aW2vI9RhkMVxGwkTBK7iPX619EfDHxRD4z0X7ZsiW+thtu7cNgqcDBHt/9evnC7EPlCZZC0jkfxZC/wD1q2PAPiPUvD+vHU7STcsZCmNfuzDvn146V4mcZasXScor30e5kmZvBVrSfus97+JaD/hFy8srtLDMnDHlef8A64r5/wD2uLV7j4G+IlVvLKWZk3+m0g8/rXvuvXlhrnw2k1OxlYwzxCUKRkg5GQfcYrxj9oezS++EOv27FQsumz53D/YOP8+9fnVSLg5KW5+mwqRkoyjsz8+LHTbvUru20gZ1O9vnRba3jJUkucY4HJY4Htg1+oH7IHwpsvhJ8IrPRUMZ1SdfO1WbLE+c2MpnHKoBgfQmvl7/AIJfeDNA1/4pah4h1a7sp9T8LWscelW6gPhpd2bjH8W0LtHpuzX3TrOptpdq979iutQ8uIFra3jDSE/LtA+nzA1z4aFk2bSeqPGtA8afGT4m6hrOrfD2Twpovh/R9UmsbOLVoJZbi/aJtrOSCAgJAA78e4rzTwoNL+G3xB8YeD/jvoOnzWfjKQatBdRqZ7ediBHKm85cbchhggjaSeK9O+FOpRfC3wTf23xAsbzQ4tR1a41GbUZAstnbieTeqSSR5MZAIHOBmuy+IvhXwB8bfBL6c+o2l/bxqJbPUNNnDzWEgHyyxuMlSOuO4ODxiqv3Zo+x5p4Q1LxX8I7WKPQbbUfiF8L71TJptzpzrdXmlxtyYiBkyx/dxjkEHNV/h/Y6743+NPiT4m+HvCc/hCwXQJdNtbrVbIQTancPjE8kXYR7epHNR/swfCb4vfCL4tXNtdanYX3ge8SRrhorjafN/wCWbrCc7GP8eOM819Ba9HFJZXERZnRrSQOPMwX3LgruGcHk8470crcdTNvofK/g7UfFur6tY68PiN4Us9S0i8sLUWEWrWzQyxKyi4uZwQd7SMTtRTkYHrXsvxqigN7aSQOW320mWIAJwT6Aeo61832178I7DTtHvptf8Tx6r4a0+S4stOk+zuts6z+W1pueDcZCPnUEchuDwcfS/wAVglxoui3kbOI54MIjHJVXVT1/M8Ad+KdP4bIU1Y6rww4m8I6dNHBmVrdDv9McH+VeH/ti/ECQRL4G0+5G9mWS+ccFf7qE9hwSfYivVPDGqz2PwgOqW9jLdXOnW85hgRSd+CR2/CvjLxHqN7q2q3GpX8zPcXMrM5fqDn7v4dK48xruEFGPU8XOMU6NH3TJ1QJPZzQqBhlYcDAHynj35r6blddf/ZhhlIDGbw/FIe/IRSfywfyNfNFwS8bYU7lGCMc5wa+lf2fnOqfs1WNvkF/7PurYBhkAq0iDNeDyJ7GHDST9tTXVXPmZ3BiB25ZvSm7FABIyeteaXXjPxlHcSD+yUcI7LlbZ8HBI9Paq7ePvFW75tHj465gYf0rohhJtXTR5k8prKo1zL7z06SJpQ4RQTzjmvQv2TLkW/j8W7uN1zbvHgNnoQcfXrXi3w58TalrtxdQ6hZi28tFZCqFQeT616T8Arj+zviVpkjMRvu9mTxw4I/pRSg6dRXZnQg6GIinvc+x4j8oJ781KOlVrflFIzgAD8uP6VPkgd699PRH2+49elLnFMU8c0ootcTQ4Mfems3zAdzTZWVF3O2Bzyei47mvH9f8A2nPhFpOt3Glz65cyy2khileG0ZkD9DhhwaltJXZSjc9gZjwexpC2ASeAK8wtvj/8KpUGPEoUmPzAhhYuU9Qo5PQ1JpHx6+EepWUl3beNLUwRSCNmkheMBz0U571HtYdxqnLoelOxz3poc1xdv8WfhrNqZ0+Lxto32tRny2nw2MZzjPvVu2+I3gG4ZRD430GQuSFH9oRncR1xlqq6tdMXLK+qOoYnPQ0hPrWXbeItAunC2uuaVMxxgR3sZJ/AGrsFzbygeXcQvk4GyQNn8qd423DlZM3WkoJIQtjCjqewoJ5IPBHalcVhG60UN1opisVo/ur/ALo/lUq9Kjj+4v0H8qli4X8atq0mQvhQo604dRSU9OlFhpigHPQ09aE6UEHd0p2GOXpTl6Ug6U5elABSr0oXpSgH0pWFcfH92lpE6UtOwJjZPvU2nODnpTTmgY2SoX6VM9Qv0oAq3/ERJyFPBb0rO+LOlz6z8M3g0++2z2xEgQHBmA+8hHfjFaN7yAu4KGYc/jWvbPBBqLhPKuy0a7mbCgL6D1PWurDS9nUVTsZV6aq0pU31Vj5L1I7rwqUby4hucY/i6Y/DinpbW0lgBJjz1jLfeyR6V6N8efC8um+IW1y2tpYtOv8AIlVh8kcnsfTGK4C7UQ5+zgKrEKzhTwcCv0/BYmOKoqrF37+R+T4zCywtZ0ZrTp5jLJBcRlTLE67Qrxp/Fxx9DW/p/iXW9F0URwyQ3KQNtjSRSWA/uhu4rn7u2MASSV0Kqy5OMMfbFW0vooYkFujRux4V0Pzc+hrarQpVVacTKjXq4d81OVjrbv4hXqaO76ZFc6fqa7dtwuGjTP3uD17VwNu2paj4kvdW1W7W71G5cvNO5Cl+AAAv0FbM628gMvlAyE5KjncQPQVQe3N/EblIIG3fVWX2rHDYDD4eXPCOptisyxWJjyVJaMtKFZkiMQ+bn0r1D4OxldU03bEsn7zIV2wDjvmvJtPktYwhmklLKcAn7o9s17X8EI4l1a2aWLzY4oGbHpmvn+KpLlpx+Z9LwjD3ps1v2gvBX/Cc+EllsbNv7U0l5JYDzhwOWjHrkdK+SruCRJ381QGDlSg6rjqD7g5FfeBnmtWkIMltG5AQKu8c9yO3fNfN37UfgUaFr/8AwlWnqhsNYkAlWJMLDKcjPsGxx6nNflWe4GUl7aG5+8cG5zyTeEm9Ht5Hj8+1rbPk/cOBnjPqK5zV/BXhfU9QW/e1ltJVOR5Llcn6Dr3r274BeHtCmupPFnjSfT7Tw/axPGkl/OsUcsh4IXJG4j29awvijoGh2Oqza14O13S9Y0K4mRYnsr5ZzbMysQjDOVzgkevOO9eDCnXpU1ODsfY18wy7E41YSrC8o9elzyzU/FVvpevWPhn7JLNJJsBmZx0ycZGK6iBbfaykKWfIAXnHP0rh9a8N6zqHxVttbjgiNlC0ZMnmjIAFd9lXjbyd27kkZGRzSxSgoxcXqzfLnXnOssRFWvaOnQZaOqEoXKheDxya3PBLrJ4qhUuAobKkc8YrFMMf2bdI7An+E9Sa3Ph627XIEEW1R3U+xFTguZ4mGvUvN5KGW1bdIs+xfhlCB8PrC1uIYp4rmBw8ZHVT1z9RjFfLXx/8Dy+DPG0lkIhHY3ZM9k2eCmeRn27+mRX1x4VjkTwppsSIFMVuinH3vuj/ABrmfj34L/4TjwLcQRq39oaaftVoZR8xdQfkz/dYZyPUCvusZQ9pC6Wp/OWZ4NYii7K7Wp8bQ4DHcrFm+9lcYrE8YeF9G8RWwi1C3cOmRHPH95R/hz+tb9wjB3ikjZJUJV1cbSpB5HNdR8HPDOmeKfF8enak8gtFhLzCHlv9kjH+1tz7A183GUqcrXsz4zC0qtSsoUnae3bU8ftdE8PeCNCnm1S4F/aKV2iW3V2jPsep6jj3rT0LS/DGtaZDfwaPZSQyknzGtghYZ7isr9qn4c32lfELUX0ma4voWnRY7GPJaGMj5d47HgcHnmk+D3hC90IR6jf3xbzoP+PSRGUwsSTgg/Wuqc37PmU9T18TRdKneVR863V+p0lv4Z8PWl4Lq30exjcco/l4Kn2xV5t7alFuK8qcH1qfy3cMG42nnd2qtbsjavskyTHFwR0BJrn5pSkrs8SNSdSac22z6H+FMbQ+A7cHAJj5/wAK+LNe8Rz+DfjndeNbF57e6sfEFzNElrLlptspOCf7p5BHtX2/4Jj+z+B7YjtB8x9flJ/pX58ePmg07xVqsFt58CyXzTS3LHfu3MW+XPbntXtVW48iXQ/Q8FHloxR+rPwM8f6L8VPhtpvjbR58Ldw4mtx1gnGNyN6HkH6EV2KALbmKZYxGUZXych+2CMHPfivzn/YD+MkPw4+JdroGr3tgnhzxIpEs4bYttcDiNuTgHnDezD0r9FjNHNEdzBcbSCDkHIzgH+XqOe9ehCanFM3ktTy/xT8GtNi1a98R/DzUZvAniO6H7+70qNTa6gQCQLiA/K/JHJwcdK8i+G2q63+yt8K9f0Lxl4T1K6kuLi4vrbxVpytcWt9MQNiy4BeI5/vDGCcd6+srjyivyRZcc5ZTUFyq31u1nMsE8cq7HjdQynP+ywwRVEnx9+xL8Evh/wCLfgDqfjb4n6ZZaxceJLqW5ad5SXtYk3EsrryCTvY5wMAGvJf2bvg9438c634p8UfB3xZceEdL0nUng0gTzyr9rAc7ULjjKqASTn73Svq34sfs2aPqNpqs/wAMPEd/4B1TV4Hhv4tPlJ0++DKVIlgzxnceVxUv7GHh/wAa/D7wtL8MvE3gRNGg0VGlt9ctLlZrXU2ZuSynkMQenpigLHovwPsvHWmfDDT9P+JOr2ureIoYmNzdwAAOC2VyRgMcd8D6V86/tF+HbrxR8H73QdPtzJdancxQQ7RnG+ZQTgdgOfwNfWLyQwWcx8n5YlPI46f/AKq81+G2jgWEWsagUjIG63Eg4i9XOfQVzV6kacW2VSg5M8Y/4KTS6R4c/Zf0vwpc3Xk/aL+2tYmVd0hSBSWYewwvPbcPUV8WfCix8L634qj0VNIlkMkbuLm9cyhMDJYRDjpjrXff8FD/AIwW3xM+Lo0/Q7gzaF4ZWSC1kDZW7mJxJJxx6D/gNeS/Cq5vtJ8YWer21tK9vC5Fw5OxVjPDZY8d681070JSbZ0SlF1EmemXHxR8G+HtVWy0/R9Quns3Cfa4rjyERhjlY1GCvGPxrsXsfhh8UfFt5JdWQtfElk5juEM7wpfp0WVHXhWxyCeoxXiHxDsPDmg+Mr3zPN1J5H82O2TMMaK+CNz8lsegx25rD8Q+LNb1dgk10ILZMfuIAY04GByuWY8Dkk9q4YZXGqvaUW1K29zb61FNqS0R9CeLfhBpkni248RaTquoafezSmV7GY+XHPIfur56nlT39814T4+uvEGn65eaTqEP9nyRSESwpIz7h7s3JHuKl8PfE3x3otmLOw8R3ZiHAWVhIq49C3NYOu6tf63q0+p6ncNPc3DbnduprpwOBxFKX79qS79SK+JpVF7isykFUnPzADoPQV9C/wDBN+QD433kYPD6W4P4SIa+ez1zkYr3z/gnNIP+F/PGOBJpcw/lXsxtdaHCexf8FHtONx4J0S6WEs8Gosm4HlFeNgRjvnArF/4J7/tB2fgbWF+Fni3Upk0fVJcWGoSy7lsJiMKmTxsOF/E133/BQHSY9U+DSb9+YNTt5FMZw38Q6/UgfUj1r4dg1CBpoC1wbZBtVVmTfypGenINYTqOFS/c0UdD9Vfj78A/AHxi0+yXxJZSreWEPlW2o2svk3MORnBO07hliQPevjb9sn9kfT/hJ8OU8W+Eta1DWLa1uVj1OK6gQ/ZVcEJIGUDcN2QSenGa9t/4J4ftC/8ACS6d/wAKu8V6hanX9PLJpU7SEf2jAPm2Z/vgbsdzj2r6b8QadpPibRbzQtXtWvLPW7N4bq2b5o3jYY6nocEYPqBXVF3V0Sz8xv2EPij8M/hb4z1Cb4g+FW1BL238iLVFBmexXYVdPK53hzxkcr1rzv4vW8Wt+Jb/AMY+GfAd74f8K39y32CKOOV7eEL8pxKRgksCx543Y7V6B+0N+y/8SPh54yuLTRvDWp+ItBnkY6beadbNOSgyEjmVQSrgYU564r7w/Ym8H654Z/ZZ0Lw/4w0mRb9Fm87T7qBMBXmdgHQj0P1qmhH5Q2Vvc3dzFa20TzS3EixxogyZHY4UAd8sQK+/Ph/4mn+CGtfDj9nnw3omlar4g1e1N/r4vJmixdzAyBUZSdrDaQM9sV6p4l/Z++DGm+PoPiJF4Si0zUvD0n2+SKwbFvcsvK74ejNvIwBzkD2rxuD4Mz6/+19Z/FPS/iPby3I1hdSvdF1u1ksdRgRWH7pEON2E4BH07VyVFeaT2NqaaV1ue1/ELxLpFxrUcfjRLjwZq80AjRdSjDWkwDHBW5T5erYyT2rI8O6FfeGZL7xjqotJtP063M1hJazpLFezklIl3KSG+Y9ev5V1Px6tYb0aat5btcKvmRrHOqlW+VTgZ4PTPrXnPxFsLXw1oOl+AtFiihW3LapqyxNtLTyfcQjJ5CEn67a9rK5V51vq9N6S0foeTnEKEKX1iorSjt6nOTx3M9yktzKguHzLMS2d0jctz9SfwxTbMMLQwvCm1slmZsY/GmJ5jypHO06bO7jO/HAwfwqSaZZoxFIpjDDC56cetfqMKappU+iSSPyerVdWTqN7ttjIpEQbmgaPAx5gbdge9LJ5rWbhI3JZuGPcUhWy+zKCoaRu8anBIqMXbGLypDGWbgIRtKn61TV0RsOtjDFNIsiFgoCKo53H1H51oeHdNn1HxDBpFqZFeZzswhKqDgEk9gMVWSWKKMRXDbpFwecEr+Ne2/s9eDG0zR31/UQUvbsZhLD7sXXoe5ya8rNMcsJQ5r6s9TKcE8ZiFG2i1OuOlW2meA5dFtChihsWVcclmxyfxOa8c+J0Qu/h3qMTEOJNPkQ54BzHj+gr3aRk+yXMMSGXKtliwyflNeM+I4xJ4WuIipU+Q6EHnPHT+dfmdSTm5SZ+qwpqnCMV0Pz2+EfjbU/hd460/wAb6IrS3Vg5VraKTKXEXAZHx6gcemK/UT4PePfD/wAUPAFn4x8O3bSRajCC8LcPBIAN0R9CPQ84we9fk9rsSaVfS2tvBJbpM3mPIjbnyrHgA/TpXsf7Gnxz/wCFTePbUX+pI3hTWt0eqK0bqbVxgpKo6fKTye/4Vx0q3K3E3lHZn1V8Y/BGv6p44u7DTbeLWhFdx61DperajJFaz4XZ5ZVAQ4DIDhuBnmvLrnxz4pth4xTxh8PLjw9rtpDDd2UGmTmyjM+4QI/mr+7aPJyRntzX0F8Y10TVtS0XVtQ1mez0i+tXSe/0+5KMYygnRlkHGCEc/wDAq881yL4J3Gp6fp+leIH1x764+zX1vf381zFcwv8ALhgRt6lOQeCKipFt+6zeFpx1H+KfH3xQ+E/hnwbBr/iHSvH2t6/JHBHo7Wwju5XYZcpKm4FVyPmK/U4xXbr8ePC2hajBoHxN0jVPA+qXW7yv7UjWW3lHQlJ4iRjoNxxj0rzfxF+zhrnhDxlZ+Nfgpr8LXulI/wBk0PxCnnwQq3JSJifkGc/TNc58HfE91r/7Xr33xv0G90nxJc2hsfDOmS2RlsLd+khjcjaQ2D8x/pXTHn5dTBpXOqsZviNrOrtf/DLxLp9roInlIuPEurW+p208anc/lRqnmKoBzjfxzwOp9Y+IE63/AMP9LvTe2N7JvjZruyAEE+6P70YH8JyMda+b/ifcfD3wt4/1mCGz8SadZeH9WkhNvYeJ7e3mElyiiV7a1kQ7oyCNzbuMHgYyfevDX9nt+zXoMOlQeXZWtpClsrXa3DhF4+aReCfXHrTpp6oUndG18H55U8OzxqDIIbyRVRhlSGxwa8X/AGqvhYujXD+LdGQNptzJuv4Ylz5DHuMdF6c/WvYvg27htTs1lKKZkZsLk8gj+ldTqOmw32mvY31uk9lOmyZWYfMpHXHrSq0I1qfL1RxYvDQxFJwkfAZWQEjG7OTkc5Pb9K+if2OZ1m+EE9pu3LaancxBT0KsS/X8a82+Pnw7vfAXiVlSF5NIvZC1jMeSuOdpPr7e9dl+xLcJ/YHiex3EiHUkkAPbfF/ilfMypypScWeTkdOeHxkqc1q0z5u+KmoaV8PvEOtWNvFvuE1B2+ytLjqx5A/CmeEPEOn63ZxyxvGJ2jJeBX3MnJ6jGa6P9rfwRZap8VdelVBHfs6vDKWYLhhuGQP9481xfw98IRaBEt5dYkv2RlYxuWXHYn9a2XsvZ8yfvHNj44ZOalJ86Z0zYTjLAHn5Mc+x71P4SulsvGNvOjAeXcpL9MGo9mZWJIxgEHt0qpE5h1cOu3aYixPuDXLB++m9zx6U25J32Z9yaTL5ljE/99A35gH+tXFORWD8Pbr7b4P026zky2qE/wDfIH9K3F4FfTwXuI++pTvTjJdRznAqMSY/Olc1BcShI3y3y7SW/DpVpal7mD8VL+S28JXIiYq0wEeQe3Ofp9a/Pb4l+GNQi8UXUhW0v44rkskVoFDxqTyHJ7Drk+tfZPxK8SXt543u9CdUSxsYUljwoYuWznOe3Ar5d8cWevXfxR1KySwt4dOd/Ka/CBZYkYcDOcHPOB1rkxz5Y8y2Naersch4PtrTStf1a5vpra3XTot9isuwMXZcY5PzduKi13WNb0fV7cafbLL5lukmoBbVSHI53Y/hwO9Vx4ZsdKv3ea5d4ZA8bxX1uynbzlg/Q9j+NZUE9/MkcDTSPo7ZTzC5Chc45I6nGPwxXnJRb5m7o6r2VkXvE8Dm9OqW8Grot6DLazNGNmCOm/occj8KraReapa2VpaQ3alb19istujPHJnoWIOB0rp9c1vStCSHS47m/trC4iVrd0YXFvJH3JU85yCMD0FYviRNaa7t73RNHjh05HW4tpIbdQyggfvDGDkAgAjNKEpv3ZK3Ylx6mnr1tpuieJzrtwkq3WmNG12qFVSRmGDtGPvAYPpzVbXr+61Lw1ZpoN5ftbPK7vIbny5EkLZAbBHbHNUNa1R4kmTWyb6K9dZhKMxyt2+YDgDir3hLRbK7064mvtKtJ7K8k/0aNLwxyqV5LKSeTgindU0pyYkuyPRv2U/in4i07486fYXd9epp+pbbS5tzOJIt7AIG5JxyBz7194nGTxgA4xnPTjr+Ffmr4eSx8J+K9K103M9rbpeJtgkQ+YGVw3zN34xyOK/SOxlWezinU5EqBwfXIzXfhqqqJ2OerFxkT5optFdVjO5HD91foP5VMOlRw/6sfQfyp69K0l8T/roQvhQ5etP70xelOXpSAkU8U5elRp1qUdKBpir0py9KaOtPoBhT4/u0wA+lPTpQIWiiigApr06myfeoHcjeoX6VM9QvQwuVbiPzbiKLP32wPrXRyWUQgWKa0MmFCkq+3HuTXOzTJbXcFw6grG+ScE8VPc+NdDtluma6fzH5jRkfr07D2rWm1LZjs+pPrujaPrnhu80G/BRC3CvJkhsfKQfrXy7rem3+ka7NpMp8qaKY+cTzhM8cfhX0bY+MvDUcsMl1qAJX95KwiZizegz9BXBfHe58NeIbi31bRpZzfoNkypAUDrk8t7819FkmPWGquEpLlfqfOZ/lrxNNVIx95djy+S2jNzOZY5HXAwSeh+lJaCKC6QrNPtkJHzpwDjsTVtLW9jSOOK3nKK3VurD3qK+0+/muW/0SQJGMrn1r695ngl/y8R8VHLMa217NkN5iC5UxyswCl2Ytz3xj8qdGs72EMkrESPIGKIMcVMdKmaxSNrOQSjGG2Zzz71bg0/UElz5EjELjATaAfpUrNsFfSomP+yMc/iptGb9kiScLBcywfPnYF3Z561718DYFlv3WRnI+yYDKuecj06V5PomiahcyQtLCyFWyx9q9L0S41HQil1pxXzVXDJIMqwr5TiDGUa9aCg9EfY8OYKthqcnVVm9T2B2wGaOcCNGwW2bvx/WsTxDYW3iTwjeaDfwGVLuGQRttAx6Oue4NcBe+PPFzW8tslhpiLM+7IU5H+cUlr4+8WQXRePTdMOE8pdyN8g7/AMQr5ydPmUoyasfUQr+zqRqwTT3PD4NJXw18SrPQfEdlp8+oaHqKHTYtQBaK5jcqJFwAV6bGBPcEd6q/FpFs/GWo6P8AZ7WC5l1ObUZ7e2tzFCqMAIQeAN2C59t2O1em/Ecah4u8SadrmoabYQ3VhMr+ZbRlZHCkEZJJ44/Wov2gPBZ1T4wzX1swjS6s4ZOB94429e/QV87iMvrNOlTd+x9phM8wscTTxNe6tv116HiKGOKX51CxuithRwM84/Dp+FJPue4ZYwVLfKuPT1r0OP4XzOWZrkkseBj9BVl/hiZXX/SGGOmB1rzv7DxT0aPqVxrlSild6eR58ITuiVU3sgw+a3fhtbCTxZAvklWLAHJwOtdVF8M2ycSsuffk10nhPwPDpEgnDMXIyGI5BHp9K6sFk9ejXU57I8zN+LsDicFOjRveStqj6UsFhisbeBHdGCLkD12ilM5huWZd0qjAfcQNuTwff6V5WnjvxlYLFbi2sboQpsV5dwY+nT2xUcXxF8VLGM6HYOzNuc+Y4z+lfW3ufmMXp6Hm/wC134DbRvFp8T2VsEsdZYiXHAhlxzx2BAGPxryrw5NqVj4hsNW0eGWe602USxRJvw7D+EgDGD05r6Q8X/EaLWtN/s3xr4eso9HmlAlmyXEZ4wSOoxjk9OazfG9l4vvlt5fhh4k8HaVo6xLhltVnlLcjIJbZjAHJGc5r57HUFGtdK55n9hupX+sQly9dDz345+G9HTw9YfECy0+fRL7XJj9t0y5++ZiBlh6/4YrzmVY9w252sep9v/r5r0vxB8GPiZq1+ur634qHiO6jG1d90BHGOThI1AXufX61zqeAdaCmAxoHVypUqFIPpgVzrC1Z/CeXm+XYiriOektOvqcsgZlcnOWxgetMsoi+tS8bdxUcDrzXVjwJrSBWwmT054Ixn+tafhnwBqs+qp9qCIiyAtjqfQU4YaqprQ8+lleKU03E9Vsx9m+H5IyTHaEkgcrhDX5y311fW7X+syXVs5kuPs7LPArunAx1Bxzn8jX6b2Nio01LfaGUKVAb7o7HPr0xXknin9nfwFqepTXS6KsTT3IuphG7KHcA847dq9ytScrLqfcUnyU0n2PhiY/b0htr5mhltszRyRIE2rgcnAGOR3r9Ev8Agnf8ZrX4kfDhPDGoXTHWvDcaxM0vzNdQnAV/cjBB9ABXm9/+zV4Pu2leRLpTIoDbZ2xj0HFbHwn+C+m/DXxrD4m8IXNzY30KbF3yF43HfcvfOcVOHpyp7sbq02k09z7DjePJkV9uBtwRjoajuGMZSR9hOeAq5Y/lXlD+PfHCxYaPTDnkKYW4/EEf5NLJ8QfGjTq7WOlsVGAAsg/Hhq6k0Q5x6M9XlZfMV0Usi54VDyfenRQMLMK+WkY7mG7rXla/EjxXHb+XLoeltjjPmSDJ/Emlj+JviRQo/wCEasN2McTvT13RXMt1sela4scem3TSq6KIydynjAUk/oK+av8AgoV4g1/Q/wBmlpfC1y1ra36pFdXcbYaOBlUhVI6b8n5uwx616Jr/AI68S6zoNxpi6ZZ2AvEaJ50kLkIwwdvocZ56c1xOg6/oVn4ff4XfFi1in0C+j+z2GoXn+odP4YpmHKuOzHA5HpXDi4NtM6KMr+6j8xZAQ5LbiTjIPUcf5579asWV2qzRx3IkltkYloVfaGzjqfwr7b+In7B+lXl5JqPgHxy8dnMd8NneQiUID6TKwDDpg153q/7GnibTpdl7roi9H+xko30bfihThUXLsTKnKPvM+ate1CbVdTe9kUqXAVV67ABgD9KosDnoa+lR+yNrBGR4qt8e9of/AIuhv2RNZ3AHxVbZ9Psh/wDi66I0UopR0Rj1bufNacHnilHQ/WvpFv2RNbXB/wCEttVU562Z7df46bcfsl6tEoMnjTT0BGQXt9ueM93qeV31Y7u1j5vUHnivdv8AgncxT9oq3GDltPuBj8FrTP7K1/EyLJ490pBI2FzEPmPt+8r2X9kj9n208CeLpPFcviKHWbjYbeA26hYoiepJBIJ4PGe1VGOu4lfqdt+2lYyXn7PutvC5V7ZYp0ZRnBWQN/Svz6E15a6TDILmFkvWZVZYtzq2eMV+rPiHS7bUtKns7uKKeGaPZIsgysgxg5Hp0rySb9ljwVIRPa+DpRDJMZowhfG49SBkelZ1KPM7otSsfB1tqNxputR67FNPBqWlPHMtwj42upGAAvPOef8Ad96/TD9iL46WHxm8GGW7Aj8U6bGsWoQJ8vmgf8tU9Fbjjsc1wU/7L3g8h2uPCE7F8Fy6uQf51seBfg3ovgjV/wC2PDGlS6Jer8guLSJkfHoxbqPanSpTgtXoS2mfS6+WsCJ+9jWdsjafmBPPXp1NUruZ7S8d4XZmij3TeYxPA7815LOniht/meJtZIU7gWlIP1IxxRotlfya8b3VPEWpPYWCm8v/ADLtsPHGMhcYxgnitm1FXZUVqeg6hayX9/bNJCXtPP8AtV2M5bco/dxlOuOSx/Cr3ifw54e8SWxTX9FivY4IyVkuYRuHA+ZW6ofcEH3r5/vvD+ra94puvHFvreqaPqt45KTWNy8Xlx5IjjKj5XA/utkcnirup6945s7Dy/GeiWfi6ztUJ+12UjafqMajqflxG/rg478VgpWV5Ity1Vtz0W58Pw+EWN/H4nvbvw/Z2z3N3pOpbbvEYQ7RFI3zp820DJPfmvDb+8udS1K/1fVC/wBuv5mkmIbOMk7QPou0fhXpmsWOnW+hWOiaWt9EdZ26nfx35BuI4lHyRNjgEkcgdhmqGueHtPNmsl0RECOGLAZ9f1zXqZLjPquJ9ryuV9LI8nPMC8dh3T51Hrd+R5vd5ikh8p5HkJyNxGMUy48+WNpzErfLsJLcjnqPzrrV0Lw7JICt6khTv5o4/WpE8N6MFKx3oCgcgT4FfaPiC3xUZaHxMOG1bSvH7zkoBC0EUIbHl/xAZzRdRlizYiKjkMVyQa67/hF9K25F2MrwR54OPrmnjwhpzxlVuic9cSiolxLTt/Dl9xa4Xn/z9j95X+Evho+LNdhjeBvs1uyzXbBCNyqfuj619G2MA8p9se1ANsSjogHQYrw7w9pGoaNCyaNrF5arJw3kS9T74q8z+JAS3/CUamDnqJ+K+YzXMZY2um1ZLofXZPlkcBScbpt9T2aaDdEqvAJDtIbB2gDnkmvHtSgDWtxAoXb5jqBnoDnoafby+IJcpc+ItQnUDBRpgKuRWifYhAMsQOSeD65zXlPsevqz8zviHpF7o/xH1qF3urSa1mka3SZclxvY8A9uaxIme/0+I6iss0V3MGjJwpQjg4x1Byc+mK/SLxd4M8O6hMbrUrG0eRvlWS4jjJPqMnmuZn+F/gKVdi6XpJEf+rAjQbfXvXFOgk78wLEQTtJniH7Knx3t18Lw/DPxNK0q6Nfw3Gh3M8gYyqsmx4GY8EFGOPY19U+M9V8aar4Xv4LT4Ti2tI4/MWdtTgjLKjbwyqOR90Y9a8m134M+BRayTWWiaZFdgboZECho2wcEHPrg/hWzf638UtVs4Z7Dx2bDS7i1ia3thYxtkeWAVJJ9RTmlFrU1o1IyUrO59GeHNQbUfDOnakJN/wBogR1GDuPH949asajFBdzxXUtlHI8AbZJJEjNG2OxxkfWvBPAOt+M08O6fbDX3U26PGf8AR4gGKuV3Dg8Y210kPiTx3HGYhr6kEkMrW6cn8AK6KE1KO+pnJNbnqEmiaRdoputJ0+4uCys0k1rHIZPXJPNZ3jvTbO38F3dtZ2ENtFDHujSJQiqN3YD8a4KPxT45UKBqNkygY/49RzVh9a8S6nYNaajqEIt5DkiKILu/KtW0tOpN1s9y78H7gReKLuEsD58AdE7uyscY9eGrvbrYtpJKUVdrbOTz1ryq906QvFNbtJBNHyrxvtNV2l8XopRfEV7tz8qvgjH1qYPl0bB6bnf+PvC1l428MXOg6ts8qRQ0cu3DQv2I9K8M/Zv8P6r4L+KfjHw1q8Wx2gt5oyB8soDyKGU9+oGR3rspNT8axh2j8RXCs5G7KKSfYfKawPB3ijU774o3NhrzXia0lq0VrOEBjubXcruSQACylOnYE152Z04Shzx3FQownio1L6o86/aoshb/ABL85c/6VZRPnGc4yv8AJRXmSyYVlwWPTOK+kfjN4ZsfEOtWD6lFcNqEsTRxBEKxqg6kn6k/pXNR/B3TMbUafaOAN3I9f1zXl4bBTqx5o7HiZtk9WeLnUitGeIoPnBJIwMYqGe3aW4QhVPVcA84I5Ne7D4M6Y4BMk4zwPm61Jb/BLSJJU8yS6ChwQQ4x71s8urKabPM/sXFxs9NTtP2e7z7V8LdMk/uxFOuehxXcZ4GfSsjwVodnoGhQabYxCOCEHYPXnrWwetexBNRSe59Xh6cqdFQluhG4Qmsy/kYo47EEVpP901l3X3iDxWkdzS9jx34hssHxNdtiBruzHzbvmOGP8PpyOfevmj9pGaDTPFOppe29xMl9FFPGQDsSRWIzn1welfSXxojWH4jaTcZbMlrKnHTh1P8AjXhv7TmhDUNasnS8EVzLBiOGQEI2BkEnp/8AqrLEKPsHzI1pt81kecadqMd7bJp8niG8lt7v9xJayaeGEORxg9QOnNXvDH/CTJqF3pOrwM9pp2nyrbQLbgLKBnbgAfMfesvQ7vR9L+IUN7qtys6JABNFbKZP3oBHAHYcUayb3VtGs5NFvSHknlmlm87Hl5OAD+CjivDlF6KOzOyMopXluO1K10jQtY0a2GlW75w+ofaELGLeMbQD0OCTj6Vak1S6mvpYrvRm1BbOUwrLpimNo0B+UDHDAAiqcljqXiHSF1uHR7bUp418m6aO82sWXjdsHPTHNc81vNp1jeSxNdCeOQC5jVmCsjYABJ64OelEacZxtN3ZMrqXka+pTabaaxdRa9Bq1wZ1X7DDIQgUZ6tWjrul3J0m/wBP+0RJp0UazsJYyZID3VCPUAVY1jSre00mytL22SZ4LFrgSu7boSSCqjHUcfzrKn8Rw69oOoBktdPupJVNzvkfbOowOv8AD06UauzitEW2kWdAi0iz0eKGa+kvpr+BZreW6tvMhgG7aAD2PBr9D/hfqMep/D7Rb+KWOVZ7GJt8eNrfKORjtX5ntdXby2llEbTU7e3dnSPkK2R0PcdOK++f2N9Yg1j4B6HJbxeUlsr2vl7t23Y5AA/Ku7CpqTd9GcleV3Y9ZU8c8UVGpyM0V3mBIn3F/wB0fypy9KSL/Vr9B/KnCrl8TJXwocvSlXpSJ0pwB9KQD4/u04daSL7v406gBw6Uq9KavWn0DuPj+7S0kf3aWgQUUq9KWgBtNk609utMfpQCGMeKhlqV6if7tD2Y0tUcv8UdYfR/C091bsVmPyqwG4/lXir6xfSu9xJfTBgcElcDJ9q779o66kj0azt4ppImlm5Kru4HrXlcDXV4XVFjbYwPmEfer7vh3B0nhOacU2z4TiTGVVieSMmkuxfvdU1O3UY1Gd3LfKgQYI60t9r2oyok0cswiThyMctj+VU7iISXk86zIZUUAIVxge1SwuyWpt5FjjjRcKznJduv5c1731PDveC+4+fjja8dpv7y7YahqC2O2S/LSSDKsSD+VW49S1KOVQHE2OSWIC5HPNYNrciIK0tqijPyyRNuz7Yq05naxlMSFXlbGX44/wAaPqOGejgtQeOxKfNzvQ+ifhuPBvibwUmo/wBlW/2tBsmjGSwfA7flWnp/hLQbi4hVNPgaKP5pXU9TnpXjn7P/AIni8NeLvsF+WNpdgQMvX5z0Yfy/CvoG4ltbW/millngWUAqETC/nXwWbYJ4XEyjbTofo2UY2GMwsZvfqYHirw5o+n6JfX8Fl9maFgY3HTHHUV5Z8RtcntYLe3t5WiaU7n2rnPH/ANavVfi9fmPwW0UcwcXRCH5gWHIx/I/lXgnxKnkXXYI47l4hGnzHZlTyeppZPSVTFxUlcjO60qeDk09dCob67YD/AE+ZWnPyktjH4GojrepW1wM308gCHzRjoKrWC3V1slCRKsZPznnd71ELYlZHjmEpeTEgIxj2r9D+qUNuRa+R+b/W8Rr7708y3qWq6s0jEXFwkUqgRkthR0PPuefyr0b45yXK3XhnUbS4KfadKG4qeH2YJ+vWvNb1ma3ZZIokZWGxWb0B/wAa9C+KTi4+FHg7UXX59j2zGPkAsnP/AKD+hrxMxoUY4nD2irN2eh7uW4mtPBYj3neKTWpg6H4jvLDV47m5QXlrDIGkjdsAqTzivoRbTwvfaFb3un2lmY7xVZWB4QfX65r5blSa4t7aNEwAMyEnBIx0xXsX7MHiqINN4XvtzyynNnuHQYwVPpjGfxrLP8sp8ntqUbW7HRw7mr5/Y15Xv1Z6RpXh7SJZ7iX+z4mi2bYlXPPvWV4t0iytJdKitkNo99P5DYOQQep5710drcWka/ZpZrqIRORHG/Aznn5u4rmviNetL8QvC9gJUcC8Z8BgQBt9a+Ltumj7lRS3RZ8TRfD3wwLf/hJ9fsNMWXcEN7qAh84jAJAJ54K/mPaq3hS7+Gnig3MfhvWdG1h7VFlljs70yskbdGJBOAe1cl+09d2Gl+IvD2v33hy216eO1u7FNGSci7ulnESl4E2sHddvTjHrUP7NJ0vVPGl9e2PgqfwdLpWlW+mR6ZqJP2xoYncrIy7Qh3bj8wLMcdcAVMYdLlpaXR6Nrnhrwatqn2nTI5YXypRyW3DHQg8Y5rzjXtH+BOg3Fxa6nonhuyuWb5oHuWSQemY1br196634xeNPD/gq70iXxNq8WnW+sXT28NxNKUBl25GT3XjBJ4GRXz149+D3j3wDr2o/Fb4K+KLrWdU1XUDdT6LPbRTwTQSOWyjs2H25OB8pOevHHm1ajdVRei7m9KMYw5o7nq/gy+8NWuozt8NvBWo3d7cII5DbW88Noqg53SSSEDghenUGvmT9r/wp8YvBPxTg1SfxRqP9ia3ILyee0viltaybwZI1BbhVBHPvXvHgz9q4+HdXj8K/HbwdeeCNWlUeVdRRmawfPRuMhM4JO1mweM9ceq/FDwr4V+NvwbvdGh1S2vrLVLcvZ6pYSLKIp+CjqwJwP7wbqPpWjwi1lCWoOtd2tY/OrxV4s8S2lhqMLa1MW1grbWsn2ouQiqMAHJwzc4HerPwf8a3Vn8SvBKW+s6j9shQWd8ssrskiGYfIw7E7zlj0Aqnq/hbWfh7rmt/D7Vddj0y/0S+Bgmn0/fHchlJyjPyuR8wZc5ycdKufCZdSl+JVhqGt3Npdw3KiM6hPcKwdsgp5a8E8oue/JrzaVSdOryydzRpOJ+gli++BXZRuIy2M8H059On4VwX7Qmt3WmeGIobG4MD3Mm1nU4IA9K7rR8fYUKklSoCnGM4AHT8K8n/admKWumIGwWlckEcYAFeniW/Y3e54uYTcMNJp6nmMWr30ql4dVuzub5d0pyPbFSprmtRPhtWujgdBKwx+VYehFpbEOOfnYk46HNWthG+TdnJwfavAVWcXe58NLE1Uk+dmmPEOugk/2vfDcPl/ftirCeI/EIVQNauwQOf355rndS1PT7KJEvr2C2JBKLNIE3Y6kZPPUVZidPKB2sN4yD1zVOtWtuVKtiVFPmep6L8I/H8+j+MrafxBLLfabLiO5WY7toPRhn3PNfVw0bw9NZRT22nWkkc+GSRRkEHkHP0xXwkhYqmASo5Pv6j+VfSv7I3j2PUNMbwfq1wHvbcb7F5DlpY8cqfp/WvRwGJv7kme1kuYtv2VR3PWE8OaNKkpOl2+0fdUA1keIvh14T1a7g+32ERtCD59qx/dzj0Pc/SurtnVT5ccxVUJwhXGB6e9VtSu3j1eyiAj/feZjcfQf/WNeu/e3PrU3a8ThZvg1odjmbwZres+E5ScxrYXfm2w9jBJuX06D05qpqN3428IwlPGtvY+I9CchZtS063KTWY/v3EDfKy/7Scj0AFelrdCS6jt12iZQHK54K9P6Gi7jSUzFyr+YhUrwfkP3hzxg4H4ZrCVGLemjLVSS31MfS7bRrmFfJsrN0uEVoHihUq6EAhgT14INbUGnaekiqlpbBk4IES88V5t4DupvN8R6HoqGztNG1VrbTp5082Ij5fMQKWHyLKZFx1GD7V0Opax410DS5dQ1Lw/p2r29rE0ztpE7RzKqZOFilHJIHADc06cm7xvsE4rdB8Y/AGk/EL4e6h4ZvFS1+1wMILq3+SSJ+zAjtnGa/Ljxj4M8YfDzxxq/hvxdevFfpm2tZLi6O24ycBgWIxlDx9DX6EeAf2q/gh4vhjth4xXSJ5nUGDWIHg3bj93dkp7ZzVD9uX4AWXxm8FxalpyyQ+J9GR3sJ4lU/bYSpLWxI6bgqlWPQjHes69Fzi1cmO5+dV9qF3/AMJFpkTLPLHo+wmFIjIxByS3X5hkgZ7DNe9/8E4vEKReP9d0a2luYrO4hee2tpAfLRlYfNnJGfnGfwrw2/k1OHT7dLvXNR02/gXybuyubfygGB28tj6DnnNew/sMyPp/xbt9Ou7i3F1Is/koj7mZWVSd3frFXDh6jjKz3NpxVtD7bvXMZjG0cOox68qOa9NiBVVBCbEBOF6CvL7pN5hiGTunQc9T8wrs/Hmv6b4L8J6h4k1mSaDTtMiM07woZXK/7KjnNeu4rY5k7nN/GH4r6D8NtU0xPFFlrNtpWpIwOuxWpksrKTOAszLkoTgcnjH412Og6vYa/osOpaLf2l/YzDzIri1uBJFIOvDDP+NfHf7Wf7QXhL4v/C/w/wDDv4X6vcXV74y1aK1vEuY2gkt4twxv3DHL4PHOEPrWz+0ToVv+y/4M0PxF8Kdbv9K1q/uobGTRS/nWGrsEHmSvC5yjdOU5ywGOKFZdB6H1rEImLs5CtIcMpwdv1z9DXL+NodbvoUsPDU2lx3Tr5lydRtfOtzB0Csi9dzcZ9AfSuc+GnxB8VahrB8JeO/BF14c10wNcB7f/AEjTbuIY3tFOB8hG4HaeQWxWx4F8b+DdU1i5ax1lBqF8VCW96jW80kYwqGPzMb1IwwK5B3cVlV3SexpFPdHzt+0N4U8KaTqaDxbrHib4XalqZKW+taDqMl1pFw6jo0RG6IHOdo6VgfB/4S/E1Pilp2s3HxXs/Efw9t/9LvNWsNX8wRwxr5mx4ycqWIAPbFfUXx8+HOmfE34U6j4N1plia6QtbXW3LW04I2Pn2z+INfGGu6HrP7OX7JWp6Bqc0Q8b/EDUZbQIJCfK0+3YhtoY/Lv9ewkPpXPXjbZ6GicXp1Mo/tGeKNa/api1XTNQD+Hdb1VLNNLJBUW29Y0bcemV+b05r6S+JU7zJbpGGIPzcHG4e4/T8K/Pv4QwJd/FbQzJZ+U63sDL5SYRW81SSSOOf/rdq++PiNEz29syqxzzhXxivY4cali4RfVnh59JrBVH2RzzCMskI3RsxyoU9T6VUefybqRkTfGoAk3P/Fnt+lT2nmySr5lwyGLojYBHvUElspd0jY+aHy28ZBHrX6tyRu7I/JlJrdjJ4XWdROwjV33ByxwT6Vc3l5i6zqSqYK5IFQ3LzCImR41k3ZX5CcDA7VGtzJIgjZUkZ+jQnqfcU3CPVL7hucujf3nafCPxf/wjfiBBfLE2n3TrHOGO7Zk8MM/54r6AcWLwxPCkLxAFtwQYbPT+lfKE8cplty21REDuXcDvJ/wr2b9njxj9qsV8K6iXa6iBa0lfjeMcg5718hxBljX+0U16n2XDObJfuKrvfqelJp8DWqF7aGSTdnlOSK5L4gQQabraLDCI1niLsoHAPQ4/Su0ikgBXJlQDgF+Aa4z4pnzNWsznIaKVQf8Avmvi5JTTPundWT6nzp+0Bey/8JSPMuSqQQgpHzycnniuFtp5hbJPIQvnHK5z1/E9K774/GOHWWL+URJA3yuOep715/E8a2EAhtiV4YN1FfMYyco1nFPQ+LzN1FXaT2Ld0hDrKZ5FaNdzqm7BOc9B7A1la1beHbzwbYy6vfbGtJrixClp23KjGRBsT/ZmXk1d1i/S2srm5vvmhEfmMY+uwA9B3ri/CfxE0W68LeL71LC6u7HTbiyvYIVkEUio+YJDkqTjPl5+grClGrJ3TOjKVUqt8mvztqdd4Qn0u38K3FnomoTiKxvVkZFhkhMMcqqON/J5jPNe9fsveOrPH/CMeIRG6sc2VzOAzKT/AAFu/c/jXz78NfEMGv2s93DpMdpb6xpsrQy/b3lkBhPmgFdoHRXH41q6ZdC3jtgnmwskokadeMtnIx7dK0hXnRqJtmuJrSoVoVH187n2reafZyTSR/YbYPIwCkQg/wA6ml0bT2kaNbCAK67T8m0r+AriPgR4/j8Z+FjYX7oNX0+P97GGH7xc8OD79Pwru45Y9nIeIgEDfxnp3r6ulUjVipI+jw9aNWMZo8h+I+oy6FpmrPaBUlsldYi3Y4HUGvn5vHnit3e4XxBMhIwVCgKrfj+Fe9/Gu2aWTW4x95oS31O0V8tSTyyHyXCO7YAxxjHrXzWe1KtOceV2ufo/BOHw9enW9rBSd+p08vxG8aQ+WsutOysdrLsBY+4rU+EXizVdU+OegLe3by28hmhGVwDuic8n/gNcNeQym5jkmKoVTCrnqa0Ph1etYeP/AAzIEKGLVI1dmGOHJT/2avFp4qrKSUpaH1uY5Xg3hKjjTSaXRH0D+0vqWraLoOlano8qRS/avKk/dAgK656n/drzr4efFq+j8TWy+KjNdaU7BZikYQxZPD8def5V6T+1Civ8K5rgkqLW7jfkdOdtfMdwzGykECF33lFLA4K5xXRVxdWhNcr07HhZBlmEx2AkqsPePueTStElsba7sZzLDeMrRyiQFSvXOfxpLXRbWa1upmEoZZMRqG7V4b+yd8SbS1mPg3xTcAW0hRNPmkPIb/nmc9M9q+g4mWCY2zXcEbRsfkZOcE8AHvX1+CxNPEUYzjv1Pz7NstngMTKlJaX0Zka3Zw2ciSQMfLkxhGOSKqAHJ71seLnaSwwyACMq6t3PJH9Kyo/uDjFbSjaVjzXHW6Qwjg544rNvl5P1rUcZrPv1+YUJWEzyD4526HXtFnOdwkkjH/AgP8K8f/aCsdUuLGwvrPU1sbO1kBv5HbaPLPGCT9K9y+OSmO20+f5RsvB1HPQ9K8Y/aHufsvw1kuDb/aIyNrxvGCG44z3znNTUg50XFGkXaaZ4rd+G9Mg1F9U0q1uUghbK3NpN50bgjOWXqM81zr6Rqmq3D6lo9pPJYGRg5FuQrcDJHrj2q1oGoWcNrDMTrcV9Gg3x28yKroScbO3r19K2LPSNUsPG1jFNeOdDSXzo42nGELDIXaOQxPGT1r56Mp07xm7na4cy5itquv6Pp+i2IsLO0nVk8qSKGRre4gkB5Lbckg5GMjk1B4gTVvEGiWt9p9yllbOrRRwXcoV7hhySW79RgHnj6Vc8atNpOiRbLeCDV7q5a4kd9rlY1Y456en5U++1vU7zXpV0x4NTiliWWG0nVBGuRyoGcj6+9KMX8UIq/qDV9zBu/wC0NIslupRctJLEYp4Z3MgkAAOVPYc4/Cr/AIILyyTeIhLDZw2kAiEf2QNGytnO/PJA65HrUWuTQ6XfW2u3vh2NrdQ8f2RboPFFLj72QT7ce1adpp7Xcmn3FhcnSZr+0kkuBCMoI8dkPUnkVpJpQs3uKKvO5U1gaLLA+pxx2rC3/eRLps+BKQRnKH5h6/TFfUf/AATk1iK++GGqafCrILTVWcITkqGVT/WvlPwb/YWkWc2r29reXMy3BtXO8YhUgfvD2wSTxX0z+wNq9lc6tr9hDqUN0+2KV42i2SLyw5x7Ac+9bYWThPlWqMqsbx5mj6djIKADsAP0opY+EAJOQMEHt7UV66RykifcX/dH8qkTpTIv9Wv0H8qevSnJe82SvhQH71TR/dqKpIvu/jSAevSlAPpSL0pyg464oAVQcdKVelC5xyc0tAD4/u0tJH92loAVelLSL0paAEbrTHNPfpUZ60AMeon6c8VK/Wobk/IxJxhf50JX0Gn1PHvj5fMmrW0QQMIULkH3JH9K81nW5Fw0rwOQVDL5B6D3ArtPjDc/aPHM8EkZMSKqh+3GT/WuVdo2iMxmlWOMEHsK/Ucop+zwUUflucVXUxsmMt98SJcjzpHkGCCOgHrTpJUu1ikMqowf7jjO/wClMspp2tXtkjYmUZjbcPlFNs/La48yfbH9mwAjMMk+teieYT3/ANlR/wDRbch0OGJU4FOW4nuoTCHilC87h8pQe4/rVkLhpJYyjCU5UE5B4FQeZFBcr5kNuokQqxjB4+ooE03sXLa4TiOCX98jBkYEZLAdRX0N8Edc/wCEj8ERvc37w31n+6uRKwIYA5Dc+ucfhXzTdyxi62wNgbQsOFxuY123wZ1WfQfFWnMI2nWWZY7uPJIbJ9K8rOMJ9Ywzl9qKuezkOOdDEqD+GTsetfFGSP8A4RqytUtlJlvRmTPJxkk4/EfnXjPje4mXWJNqLIBhF5GOnevY/i+sA1nT4FieN0Z5GDAquCOMZrxTX5Vn1y48yNwqSHa2Owr5zhuF8XJ9kfS8T1bYSK7v8jFb7TAS7pOGZ/vxfMFGBxgVaidrdcqryGX5mZl6D/GpLpovIaUzSBDwoHAz61BHNcz6ebVYirhQQ24dM96+7u0ro+BfvaEsRimnSUyoVkQgxkZYjI5ArvfEF7DN+zXZ3VvDcNDp2oBVfbghzJtwVPOMP1+tef6ZsFwbpwilf3aqXGV6dq9O8LQvP+zd4itdyTm0uTOqEZGAVYH9K+fzyP7qjUT+GS/E+gyGXvV6bWsov8DzaOSS6dXYRhImJaRWx36Gr+majJa3KXOmyMtzAwdAjYPHXP1FUIpLaO8aKaKBVlG791nHU02YmW4eO32pLIdqgIRhR3r3XC8FCWt/1PAb5KvtI/Z/Q+p/Bup22v8Ag2HV4r4xGWIrNE+CyvgZA96xfEUsNx8VPClstsqIiu+dwJfjGT6Hjp7V5/8As+aw+n+MLfSzGZbW/jaKQYLeW+BhsdvrXe6x5S/HbS9qFPIhBcEEDdluRnsQAa/OM1wjwuIlBn6hlGNWMwym9yj+0h4ptfCk2mal/wAJbqHhWEM8T3dt4c/tIMzMoVS5BEZJ4GcZPSuX+AviA3vxd8W61rPjvUdWt7LQLV5pNY0l9Mms4laRmfyyAAvXD9ScjsKb+3C1hDbaJJPpml+Ipppmjj0G5W7aWaNnTfPH9nYH5MAkkccEVF8EfBtt4w8B+J/D3i74W694XtvENstne3t/q8lzcajCPlXY8x81FUDI3444xXn20uevfQ+aP2urD4s/HiLUPjJpmgyn4e6H5kOkP5wVzAjMr3Hln5myd2WI6AeleNfDT4yfEzwABH4a8Vahb2vBW1nfzoeg/gb5SeOufbtX1j8V/gx8cvh18OF8L+AfF7eJfh6WEj6Je+Vb3T2+5WeDew+ZCAQVHJycCur/AGm7v4LW/wAPfCvir4q+CLXS7q0gMtl4fswgmnkKj9yxjA3ImRkMOCSDzXDXVJRTmrl0nJK6MH9kH4qeMPjg+pab4/8ABmlX2hQWpM2qNa7YmfgBGUj5uCxO08Zya9h/ZL+FOgfDS98VatoFyxsde1APp1ijlobOFOAByQNzGQ5/u7fSvlEftLeItSmtG0/4e3ej/DHTZ1S9ttGtTGXXoFe4A2KMnkZ5r7/8G3mm33gfTJ9Et1jsZ7KGW2jROFiZAwA9evXvU4Wk03PZMutVTjyniv7ePwj1fxx4DfxH4NjjfxFpaZS2ZFI1GD+OIjqWXG4H6DvXxJ4U0+4n1fRo/EWm4vLTVYnjsrORIBF8yjzHQHJYkHKnpgV+qtkii6ec/Ko+QBuQMDJ/Q1+f/wC2b4P8FeDf2sIZNOv57b+1hBf30cEAlFrO8rBV3A5QMqAge5PepxWHipKYqcrqx9baTzZI3XOTu9f8K8e/afkxc2KkbischA+uK9g0YEaanU/IuTnOeAc+1eMftPsDrdrGc8W7nP4//Woxsv3Nzxs1f+zSPKtNWSO0UAEEknA+pqyjMgLYBfHA/l+tUbm/ttL8OSandTMILVS8oQZYgk4xXNRfFXwmYsGW7wRwWtznFeFGlKWtj4ulhq9T3qUbpHmvxPTxX/bNvH4jkV3dm+x5KsApfofTOK9c+GSeJY9EmTxIC1x5mIOQQsQA29OnfrWRL8Q/ANzNFJdOZJIzlDNalsVheIPirdWmuD+yXstQ05mzh4GjdR6c12yhOpHlUbHs1oYnE0VR9lytdT1xJHdzgBQPStTw7q13o+s2+p6ZLsu7RxKmDjJHY+x5zXJ+A/EVj4k0ZNQtIXiBJSVD/CwAJ/DBFbGVDttJ4Hy47muFXpS8zw5050ajWzR9w/DDxNZ+NPBdtrdpMhd1CXEZHzRyYGV/Xj61Z1iaJfFXh6ER8Sy3APo2IjXzH+zd40k8KeLoLW7Ly6ZqMiwTpzhJG+6wFfSHit44PHXhRo2bD3U67dvH+qNfR0K3tKabPucsxqxFBSXQ4r4jeKfFWjfGstBpsFt4attAEl1qDIxaKSScoG4xuRCiFsHgOScZrsPB974qtfDF3qHijVNJ1q/ijMtquj2ckCyqF4XDsxbJzyDjB6evlf7aXhjw34g1Lw9Drni7wl4XSMtO19qhk+23SLuzboFZQYTuJYE8nGBXMfA3wncXvw+a1+DXxZ8W6nZ6Zeon2zUUjWzuky3mJa+YjFcZABOcDAzxxUoz3ij1o8jV5M9g8JWUvh7wJo2n37KNVu1/fAsDJcXU0nmzNjq2Hdj9MGvTCF2EMc54YYyD2OR74/WvJfDh0TwDJ/b3jHSfFYvCVifWdTZL9ItzBVUNATsBY4A2DlveuB/bB/ax0j4daGukeCU/tTxFeRsyzzQulvpw+7ucMqln64TrxzWdOEott9RTknoj5ovPg19i/wCChifDiG3UadJrw1GNRyBZEm4A9sAlfwr9Kw0aDyVV1RB5an/Pp/Wvzg/Yn8f2Hhj4ka78aPineatdW0jLpn9tGH7QEuZssC46qPLjIG3t9K++fAHxJ8D+PbCObwh4p0zVnUbjFBOPNHygnMZO8de4roepnex8v/8ABRT4Ca5eOPiZ8OVQzAldc05UBRlxj7Sq9eBwy+mD2NeCfsnyWw/aG8P3uI7m7aKSK4uopg21hEyhcA9AAAD3Ffp4IYZrWaOZI5EuwUdGGQwIwVYd155+tfm5quheCfBP7dY0bwub0aXaeIUtrQwBDBBM6qJoixOdqtJj2Jx1rjrUUqin5mkHpY+3ly17ZjIO64jGR9a9HvLeK6Wa2uAssLrho5EDxuP9pTwRXndl+81GwPKg3Kcnt84r0hmKox3CQNgZx7V2t+80YxPCfiz+yf8ACLxveyXkWkHw3q0uXS+0NxB+87M0fzIfyH1rw/4i/s3/AB78NeJ/Deu2HiFPiZpXhC8W60zS9QuWjlRQ6My7SR12AZU9zx6/cV0/+k7E4aMbmIGeK5f4x6jqGj/DbUtb07W9J0i7tIUlju9XX/RVKyAhZDkEBuVBHOWHtRuUfPekftYaVqfi+28G/EXwLe+BjqUH2e9utVlISLcQXQDYN8brtG4sCMk9BWH4WmuLzxl8Um8D3+i3fw98Cwwy2+j6mn22xlfy2klFvcjMluCFJXy2Kg4yBXoXwj+J9r8ffEI8H+L/AIbaXZ6Xb6Z9quINcYyXF8SdoktEdVPk5I+c+oHpVfxz+yF4dXS9WT4XeM9b8Cx6rbvBe6fbzGewuVbhlaFugxuAI9aOVdSuZ9DX/Z/8UJ4hsNFn8N6n4m8Npf2qXi+H/EUBu4JLRgSTbXGeQE6fPxjkDPPnf/BRn4T6p40+HZ+J2iwyXNxokTebp7fMH08NwyqvPmKSXPXIOM/Lx6/8HfBvxK0n4YaV4U8SaroVp/YKHTU/sq3Zo7ywCqisS3zJJhTkDjp716pa2sJVoHiEsHleQkTj5CoXG0qeoKjp7GolBSGpH48/DBpf+E98NhS9mqaxADGTnd+9QnB9CSSPY19/fEQMtjG0bbGCt26c18wftH/DC1+Gn7ZVhpWl6lE9hqV9aalaQSOAYEluCPLA9mRiPYivqT4jK62lqylfvkEHvXfw+uXH09Op5OfL/hPq+hw80DnLoyy+YBkO20Zx2NOt45fIDwxASMdr7m4H41YYJJMUeIARJu+YY/CqVtM7SjySqLNLtxtJ49q/WF19T8jTb+5CidWeOVyUlD7Rgbg1OvjIZ/3EIjKN+8kA68dhTPKkt7lFm5UAlNq98mrB27JJPMdWbA+Ze9UhlaCUzyoGlDCPJ/eLtYfhV6yvpYrqGSwdorlDvjcHaDjnr71WuJXgniLuJGJwwCckVFcyFpfNRWRNm1MDgHJ71nOKkmpbFU3yTUo6M+nPhv4ktPFHhaO9Myx3ca7bqDI+VgB0+tU/iY26XTiEUcSADv8Aw9a8b+FuuXnhzXrGS3QyI7iO5iJz5gY8EDvXtPxNjUrp7+ThjI2Gz6qDivzXOcB9SxFl8MtUfqWRZl9dw+vxR3Pnb9oS3jbVrRpVLBxKvyn6kV55o12jWMCEyQlBsGBuGM9xXqX7REMfkWMkgYAOw3Ae1eH65NcWfw/1CeykbzEglKjblgR6e/NfCY+F6+nU8nM6fNiuW+5PL4j8OahrMugSarb3NwVKpbLnDjvnHGe2Kp+H/C+k6Z8WDa2L6dbReINNl09bCSBGBlILo4QkhiHQdu1ePfA3SdN1rxVJLq19LFJbILiJBMFNy5YZGSe2OlegfHHW7fQNc8L+K7Bw2o6bqfmBN4Dug5II9DtA/E+tZuhKnUUIN6nZhaLwuNpwg3Z6s9J0LRPFmkXeniXVLgW6XSRyWn2e2tofLdtrgKFXkgnqM9KL+NbWe4soY1DR3EkLbGBCsrkEHHfjpXz34l8P3N54buPiJYX8kcU1y91DaOWfyMyHYpYntkE16j8Htbfxdo+ratNbR2k9zqjzMqOdquyqSOe/tU4jD8sOa9yszp0p4bmpzbak9/M9B8E63f8AhXXrbVbKV2kif7yNkH1UgdeK+tvA3iPS/FPhW21fTXIdhiW2J3NFJxlSOvofxr48sRGixx7kZoclg3Vj/nFdx+zj4r1TQfH0VlbRTXVtrEgjmtVBx7MPTb1J9MVtl2LlTmoPZnHlGM9jWjTls2etfGFPP1u4YFCJrX+Hp3H8+K+TNcEy6jLBFAI/KkYl84J5r7F+MFvnVYJDGF8yBkZgchsHk+3Uf5NfJfi+CODxNqBkDrsndQccYyT/AFquIUnGMj9u4CqJ1qlNddTBjZ7i5CySPnk4kQ5I9qnsZ3bUNONpbyPNFexPEqISz7H3cDqelZfinXrDRDare3T77hswgR5B5xjj3x+Yr2n4DeDfFQ1saxqfhVbe1aEG2mup9k0R6/6rqBgg8jua+co0ZuSlbQ+yzXMsPQozg3rtY9O+MSwar8J9agVhLL9n81I0+YsVIPAHXv8AlXylJdSSW/lOqqxzyGCsvJ6ivr+Kxvsyr5AZmI2jzQR7nB/lXhn7QvgvVbPxMb7T/B129hMQ017bN5iI/P3o1GR0HPT8q6a9OU0mlsfMcOZnSw8pUajtzPQ88s2EJRppHinADBxw6c9R78DFfUX7OPj9/G2mHSNauI11uxVdqTLn7TGAAGVh1OOo7V8qytA9jI6jExwHXOT1wSB26dKveE9T1DS9ej1XTrt4pLRgsEqNwM9QfUHpSy/GTwtW/R9D6TPMqo5hQUV8fRn2xqMUEWlXVu0bSzRHJZMkAZrPgOYwc9RVT4aeItP8bfD2LVY4pLWcAxXMYOdsqgZB+oIP41Ys8mIHnn9K+5hVjVipw2PxfEUJ0KsqU91uSt1qlfoSQcGtADiobtAV7dKtGB5r8bIYD4XM06lhFOhXA6EmvPdV8N6d4q8IXOlapEXt51K5UAtnseemDXq/xW0+W98IXsMKFnEe9QBkkgg4HvXnWlyx20PkrcAFeXU+p6irhFP3WKT6njcX7P041zTLtvEcVxDp752yWu0yJngcdx6mm+Nvgl4h1KLUBYapYRSX1wJAXLgqigYGRwDnPNe5pcrtyNoB96Ybksx4b/gJrKWAoSlzNDVWdrHznL8EvH0egQ2zPoF7LZMwhM7szFWA4DH3z7c1hT/Avx0q3U76VatcTQ5QQXSgKwI4OT3x24r6juLogY2sfeoo7wiUAqSOucdKr6hRSD2sup886R8L/F1p4bghuvD0Ms93dh7yIlWWNRnJBz1PFZNn4Z+IC/adLvvCVzFaiF4ra7itizomSQD6jk8Cvpe+v9mXIIGcAetU31IGPiQgk9cjArmeV0FrctV2fJGo+EPF1nB9nt9M1Qq8ieap0xlTr1Ax06c/Wvef2FLPxNB8U717/Q1tLOGyaGa4FkIxMxI2/MepHtXePq4igaQzNkDaqggBmPT616x8NtMmtPDsE12pW5mUPLlfm57dPSh4WEXdMJVXJWZ1ibtgzz15Bz3op6YwcdO1FaJkCxf6tfoP5U9elMi/1a/Qfyp69Kp/E0SvhQ5elSR/dqKpIvu/jQ1YB69aeOlMXpS0krgPXpSgH0pI/u09DxTasAqdKcvSkFFSA6ikXpS0AI3WmuD6U+kbrQBEQcHg1WuiQvBx3IxVt6o61IItPlkbgIjNn0wKunHmnFeYpS5YSfkfNnjS6uJ/G+oTROWLzsoDodqjA5/nVG4gRbWKG5mIV33MUHBP+FJq01xqU8s5ijYee52g4ZuT3qK1jeSRt/2mMR/MI2GQfoa/WMLHkoQj5H5JjJc2InLzJoEuYJGlj2sjnG49l9BStcOt47Qi3mQ8HP3qcbppMQSoYxtJyeq/X0p0L2X2SNXX7QxBCbF+9+I61ucyY63meaaN44HxHnLMeB7VBPFcYeWRwxmfACjO1RSWt1JEoXzkiGcCJ0IyPqauWnl2sw8/bmQlwgPQY6/pTSuDvYfdSLJZ+ZHFIEhZQoHykj2zXs37PnhK1tIR4j1QSQ3ZUtZw3HVeDlyD164/Cuf+BngB/EOsQ63qUUn9kRDdCytgSuOw9QOK9tlW3tL6FIiLtliYCMsAFHpXy2d5olGWHpPfqfYcPZTdLE1lpuvM4v4ky+d4js03EmDT8sDztO4nmvB7ya6fWrgI+8STOP3iHC8n9K9y8e3DXHiLUbkp5YhgCbT2wuf614Vetc3s3mbIyqyN8i8MR65rDheN5Tn8jXiuVo04fMfcwxrbwx3VwQob+Bflz7mpLYXEEkhxEFdsszdl9BVWxAcsJFulEXIicdfpVky+cogmBiO05cnp9fSvsT4i76EazNJqTRwLayrI20ZO1ga9Z8Jan4L8NeE5NP8AEfjPQbSS7G+8gGoCUkYHAVCfTp14ryk/Y5LOOOWJLh2BC4Unf7ccfjVXTUtbQhIrSziZycxtaqMH/ezzXkZzlc8co04ycV5HuZJmlLA805x5mXtXl8OSaq6eHtbXWLSaQvJLDZyxpGv8KhnHJ+nHNTXjNNEk/wBmmJVsbBwfQYpLUpbwmOfZkgsQpztH9BXqHwE8ALq2pp4j1eH/AEGNd1p83EjfyIHFazqxy/BpVJczjtc56dN5njW6MLKXTodL8DfC9toWjyaxclk1S4jzGkw+eJSOmDznrVy9cy/HCGRCreTHGnzHnOwk59OtdmWhg1JRGwvGCYAZ1AUZ4Ga5DS5ftXxfmupIwcXHK9cYTpmvgMZiZ4io6k+p+l4TCU8LSVKK2MX9pX4vap8Mzpk2meH9P1eW4BZ45biVZYBlV3qqRsPL5O5mIAwO9WvgP8SNZ+IPiPxFa3NrorW+mRQmDUtGu5bi2uWkzmMSSKpLKMZxwM1y/wC1Rqeo6d8QdCkvb3VrXwtJp8wubTRdbt9Pu5pyV2ljI6M0WwN91uGA9as/sf3dxcax4mvLbVLuXw+Ps62On6lrcWp3Ucqgh5HeN3KAnGMnHHvXPbQ6j5u/4KSXuueF/wBq/RNbvL3UJ9Ea1tr210552aFfKkIkUIDtzkKcnruxW1+2F4I1L9obSvD/AMQfhVf2uvQ2dkYLnSluljmjJbcG2k4DDkEew9a7H/grj4V/tf4YeHfF8UBabR9T+xzjYN6pOo25J7b4/wBR618u638OPjL8C9G0vxvrOhfY9N1UiKJjdM0e9lyFkSN1ZCQCRk9jxxXn16c3JSg7WNYVLR5We8fBi6+OHhn9n26+E2v+CtF8LeHpfOju/Ems3KQm3glbL4jAxJIqk4Oc/d9BX1P+zb458P8AjbwPLqPhSV7nTtOu202ByuAyxBQpA9CCCPY1+TPijxf4i8SSGbVtWvriNyWWFryRo4weygnke3PXrX2V/wAEgPFjRweLPCVzIVgRYdQimKkohzsf2GQF/KtqCnJ80yZOLjZbn1b8cvH+jfDTwBqPivV/IMUKEQqW+aWf+BAO/I5Hpn0r83NX1vWNe8Q6lrXibXNPXUte1a11CKYyEtIRKMhR/Cmx8Af7BNd5+218V/EHxN+J9tpvgOe6m8P6Q0sECy24WG4nVyrygtxKCMABc968xs9Jh1PWdMn1G1kv9QhZBcS2NwgjttrHCqAcbQNufckdq83FV+aqo30NIRsrn6NaAM6XGfmKlAwLEkn8+leDftTysPE8aoSWS0zge7NXvugJjRYl/wCmWDxyOO/vXz7+1C7v42lt4+SLVeg9zW+YStQVjwc5lbDteaPOLzTYdR8Mtp1+rGCeNd6qxUn8q5s/C3wgx4spwnYi6austlZYIkZXA2AHNWI5NrbFU46DPevDjUnHZnyEcTVpaU3Y4ab4VeEi6iOO8x323RFIvwl8KPINp1BeTn9/kfma7siMk7uMf3etNSRkPB2oeeRjP41osTW25i/r+J/nZm+C/D1n4Z0t7Kx84xPKXPmtk5IA7duBW4CHhICOBHg5Xv7VFDncrHGG4UA53fSu0+C3gi78d+LIrOJXGnwNvvZ1OBFH3we5OMClCLrTSWrMYRqYmraOrZ6F+yd4Aj1HUV8X6uube2OLKKUcSSf3/cDPX1r2Hx/M/wDwl3hGTI3LfvuJGMfLj8v8a6Cx02z0nTbbT7aNUtbRRHFABgKAOMnvnr+Nc98RnB8V+GD5TLsvCxBHHVK+kw9JU4qJ95gcJDDUVFblrxl4p8FaJqOm2nizVNF0+51CXyNPOoSIjTtjJWMsDntn61B4Ptvh7beL9etPC6aRba4rRf21b2cYjb5huUugxnOfvAZNU/ip8MfDXxC1fStQ8TWslzDptrdQJaqQEkW4RUbdwSCNoKkHg1W+Dvwq03wLrF3ri+INe1u+uLKLTIpNUdWe3tItxihyoG4KWb5jz83XgVs9NjrS7mh4wD+IPiXoPhVsfZdLP9taooOSNjFLWNj0wZCz4PXyfrXU65omja5Yi01rRrDUInGPJu7dJgePRx+tcrDp3iXQ/GOueI7CLTtXTVZIpHt7qd7e4t0SMKIo3wyEAgsAwXlz83oniD4peH/DmhXWo+L9O1nQhbweZKLqwaVZRj7qPDuVj1A5+tZtMdjzn9r34QeE7X9kbxppvg3wzYaW0JXXPJsodqyTQbSzEDp+7VxxxXjX/BJH4flrvX/iReW4ZVUaTYOwyCTh5yOewCgfVq85/as/ao8WfF68l8JeFEutF8L3LiA28coF1qQbK7ZT0QMSvyDtmvuf9nLwja/C/wCBOh+GZwkB0+x+0anPjaizH55mbPUAkrn0U00rIGrmR+198VY/hX8I77VreeH+1tRH2LSwsZkaOZhzNtH8Kfe+uPWvzi8H3kWm+LtC/tXWFa5XxDa36hULuFZwX3P33MAcn6dq7b9sr4j698WvjJDfeH7q7sNCtS1jo/2mcIlwquw85I++7I98Y9RXnOj29hd65YSeRbarfQyo0twtxiQujA5XsRjt9a8ytVvUSvobxjZXP080eMyalpykDc06YzznDD/A16GESN8zFTkDAUHA968+8K5nvdLkztLzK/ucg/4ivQTGixqVcxORgsefwxXqXVrowSHTmNmdEAIdch0ODxjOT6civjH9oL9or4paJ8f/ABd4L0nwponifwz4ZMdzd2U9mzOkCiJi7NkfdeRTkA4xk19nQq+10VozION2OSPT2ryXw78E9H0b9oTxX8U59ZuNSPiq0NnNpc1uBGgPl5UN1IIjIPbkULQZzV/8cpfEn7Ptt8Wvhj4Nj8T6vYhlnsZmCS6UpUNcKX+9twmRt5YBeOM13/7NvxQ074w/B6z8X2URsTLM0N7akg+RMuNygjqvIIPoR3rwjXv2TviL4Z8Q69afBf4mxeHfDPiVWW/026Vw8SNu3KjKDkAk4PynDEZxivc/2aPhdYfCT4X2/gu1u5LqZ53ur27MYVbid8FmUcnGAo5JPy/SnuDPQ1do55MIH6AE8ALXHfHr4g6D8K/h5qfi/wAQAm3tIj5MSvg3MxwFiX3Jx07Zrrr68t7W1luLidYIYEdpJ5DhI0C5ZjnsAK/ML9ub4z6h8W/iell4fWafwvoxeOxjaAhZ35DTsD94kbdvsAR1rOc+VOxSRyR8U+IfH/x1tfF3iPM2p6j4jtZt5fiOPzAFRB2VQAP1719z/FG3MukwIqh3DcDOOcetfnn8OrYT/FTwzLLK0Mn9p2u6NVwgxKoxxxnjP41+ifxWUr4fhZSVCzDJTgkV2ZE39bhLzPNzpXwVReR5/aNbBCJZiZACpBbj6ZpkUSzIhiQQtGSAM9T60yeDyw6w3CAfeCSjJIz1zUsauLdZojDGgTc7jnJ/ziv1pRabPyCMk1cjmJRBEk04dOTIo3D8qbG8tzIYcxyMMNvxg/iKdayxm6hTyyZXBztOAR6mo7nzpWMoj2qDt2I4yT61Qya7QG8LtMplVNqoBgGi3Obb7O0XlqEyXJ6kelRW7+duaSWQGAZCumGPtW74H0GfxZ4hi0qAeXkBpGZThEB5z6Z5rCvWjRg51Nka0KUq1SNOG7O3/Z08LrdXY8SanZmOC3IFsT8wlb+99Oa9I+IS7tItGIJ8u7JDEdcg1s6Zp+n6XosVnZIqxwxhI0Qfex1NZfjuRptIiRljwtwh+9yODX5jmGMljK7nL5eSP1rLMDHBUFBLXr5nh/x9TydEgmZ9qpMvzbd3UCvD0FxKk0a24eLzGIynDZ659sYr6C+PFtu8JO4RGCMhYN2rwu2McTMDbupLnJiOQv1FfGZmn7ZHg52uWtFnjnj/AOEU66jLf+G7+NUlbeIZcxshPUBuwrEsPhJ4wvLhHvJbaCMna08lz5hA77ea95nZTcMJTK7nAjGMAr/nNLc27iCdd4WFAPvDJz7VnHG1VHl6HPTzSvCKT1sczqng+wX4bDw0JpIo/J8vzNocsQQd3t/9amfCfwy/hHTLi3N2byCa58wsY9pXgjoPoOfeuptlihiXEjEsN290JUD0x+FJOqKqrEIG84/MyNgD6iuWVWTi4t6HG682nFvRu4xI8SrLEZGeXhgvbjp9a+gf2U/B6WUD+ML2ORzdKYrJGXmMHgsPxyPwryX4R+D7nxT4yt9PtnX7OzbryU9I4h1wfX0r69traxs9Mt7SwgVUhQJEsQ42jgcevc/WvSyrC883VeyPYybB89T201pF6eZy/wAVImfT9OlZXykkkbMw6ggY/wDQa+Rfi9FLbfEC/hQcTsrAMpIGQDn8819i/EKQz6HEGZSUnBGeo4NfKn7RFtJH448vCqs0CyZ6EnJBx+Qroz6n/s/Mulj9Y4NrezzNKOiaZ5f4y8MWWtR2h1O5mia0J8p4BjaxIIJz7qK6e28dfFa3WOJPiFfrCgx81tC4C9hlgTWOYXaZY5UmRM8n+H8TUss3yGKYSJGTtDN0r5JYirFJKWh+nV8swdeo51IXZqwfFD4twzOI/HglhU9W02AkD9K0bX4vfGBYzJF4lsJUA+XztIjAfHZiDx14rlmFoluyvtkKnBZEP5GoBcyRKVIjjU/KquhGB9aaxVXZs5XkmXtpypkj3Mz6g95f7WlkzJIY1+V2YknA7DnpU+m20t1qkNrbRzma9cLEiLwGPHIqK2KwhROA3mfdGc8e3tXt/wCyF4FGp6zJ4y1CNjbQKY7F+qGTjn3Az1qsJQeJr8kTXNMXTy/Azm9NLI9p+F2h2fhPwfpmgQSo2FH2ljgl5CMkk/iB+FRQqFklRRwsjfzrbikjsr5kTF08gGHLD5fXj161nTtv1O4bYyB2yqsMECvv/ZqjGMYn4bXrzrS9pU+JkYGRUdwnH4Va2AKPpSNGCKFIxMueIPGVIBz2IrEvfDWnSyF2s4wT1Kr1rrTbr60htlI6iqu+gHCz+FNPbOICPwqo/hCz5+Qg/WvQWs0I7VDJYjsKLy7gecXHgy1YEfMCfeoD4EgONs0i544NelGwGeg/GmPp/PYU1J9WJo8yu/h0JQNl9KmDj1rPuvhjdySZXU1bHA3wbj+deuGxx3p0dmFHNDlYSieZeFPhp9k1eG91G5SdLY7kiEW1XPuK9GjhWNQqDCjp7Va8nHrTXjwelZN3HYSJfl/GinoNoxRSGMi/1a/Qfyp1MT7i/wC6P5U5elU/ibIvokOXrUqEY6iol6U5etF76DJlPFLTF6U5elNKwD0PFOpi9afRLYB8f3acvSmx/dpy9KgBaKKKaVwCkbrS0U+UBjda534kXJtPCF/OM5WBgAO+a6RhkVR1mxjvrCS2mjDxSDDL61pSnGnNTlsZ1oOdNxR8vgRuBDGXBYb8qetVlnaK73Ql5EUBX3MOeT0r2i8+F2jm4LxJLGCCMBsYrOX4SaaqpsluFJO7rnn3r7qnxDg1CKkfBz4bxjnKUdmeU38UrzssyBFnI2OXxtX0P61dgSFzEsciBLfgBTXp0/wzhlClp5cjkio5fhlG6FfPmTPdRWq4iwL6sh8N462yPM7xT5MgMcBK/MpJySPaun+HXhoeK7yNUQpaoy/bJtp+RfQH36V0F18Lmmijj+23ConGBjB+td34EOoeFdGGn2GnWjRsd0hfIZyOmcVzYziCi6LVH4jry3hyv7VTxGkUdl4VsLa3VRbxbLKKLyraMAqFwOpHrnNXILSH7DHHc2zNuYqwQHdz3z+VclBrOtRIqG0h+8WbbK2ASc8cVaHiDX5i6i2t48psB3E49+e9fH1Kjk3N6s+3SUYqMVZHKeLisWm6vOgfbuYLu+8B0/pXkEccRVIYmkDMN+Qf8+lfQEelJJYNbzgS+YD5mRjcTXK3fw5003W9I5EzkDa+MCvbyTNKODg1U6nzud5VWx04+z6HkInMF47RB5EAAcsw65PSmXcE8k5SRAguDhXZ8bFHY/rXqcfwvsVjZUedd7ZOTnmppfhxbuVzJMcc8mvejxLgr63Pn3wtjlroeaQJE5iEcigQfwrTb1CIXLRwYQ7g2ck16VP8NoGBxJKhI6qajl+GUcsSRm5mVVPbv9atcSYLuyP9V8c30ML4beGl8V3ysqMtlCym8lCnp2A+tfRfh6yghRmiTbaLH5NtGFIVQB/jmuF8E/2t4X0oWOmwWpjJ3OZIyWcjpkgir8WreJkQLi1JBLEbHxknPHzV8pmuZvGVNPhPsMoy5YKlZ/F3O1W0j+xxR3NsSBkkRgg9RyTXF+D4wfGjyAlFe5lxnkgc4qx/bfiSdCjtaxhk2kLG2fqCSaj0+C407y7i2OZojnc3O7NeW2nZdj1Vu2zlvi7puqX37RWjjRPB+jeJbuDwxIrDXJvLtYUaden7p8yZQYGc43ccGu6+E8PiOxa/GveEvC+irI4EB0By6zH0fKJwPTH4+kcnivW47ppItKsy+3ZuL4Le+R9elVYPEniBVCrptjhGzklj/OndFXD9of4fv8TPhJq3gprkWFzfp5tvdycpDOjK0bDHzKN3pzjNeTa1+zJ8QPiN4c0rRfi98arjVtO0dleCy0nTkhDSKu1WeV/mYgZ5PPNewP4n8SSyIwsdPGDjJjc4/JhTW8Q+KXUrtsEH+zbE/wAyaTtYLnCeCv2RPgV4TRLh/Cp1iaHGZdWnaUNnp8obH4Yrlv23fGnhfwD8P3+Fnw+g0Tw/rOv2+y5igiS1K2jZUgFQDvfay5PI617Edb8WyBM3NrEI/mGy3x+nevJfHn7P/hLxv40l8V+J4L2/1W4cO0z3kiouORtVSMdaxrQlODjB6lRkk7s+IdT1S7k8b6bO8VxLD4cdEMSRFtuMHzCDggHBBP8AjUHgj+xbrXraWJtYsmfUAbCK0hUvKN33N55JKlc557V95j4E+EGJElndOCu0q17KAwxjBwf51qeEvgz4G0K5tp7Lw7aK1mc27yKXdD68k81wUcFLeoaOquh2vh9Suiwhs5KgnnpkH8uv5188ftDbv+FlXDSKVXykVcjGevSvpm3gxBs7jjPY1z3i/wAF6Rr8pm1Cwikf+9/FXTiqDrQ5YnlZjhJYqlyRep8myKFHBYn0IozIwU4GFz0r6Ql+Efhlzk6ao9MMaib4QeG8YFgVHs9ec8rqdGfOvIcQnY+d4ABEAMFnHOeoqRlK7QwBXGK+gT8HvDvRbRgP9+mn4OaBjCxzAH0lIqXlVZ9Rf2DiXseHeGtNuNX1aDTLGFp7m5fy4okBO7346Y619ifB3wZaeDfClvpNqwe4fEl/Oq/NK5AGPoMAfnXBeCPAUHhDWTquiRqLwJtWSdRIEHcjPeuxk1fxZ5oYXkGTxn7MoyP85r0MJg/YLXc9fK8teH96e537Rq0krMhYEA81xnxDjiXxLokoMgRZt2D2JZP8P0qCPW/Fasv+k2pCn/n2GTUF5DfajdfatRlM0nRAFCiP6Y+tdlme03c9DAXYqRyOpIyBUJm2SuD84UDJY9DmuIOpeKIgsMGoqRGOC0AJA+pqA33ili4/tRQXOTi3T+oNFgud5cRsWIdAokbOc9PrVhnWRiDIeByMcMPQ8EEV58dQ8VyA51hxz/DBGB/6DQ1x4of72t3GCMfKiD+QFKw7j/FXwW+F2u+JLXxJfeDNKGqWMy3Fvc28AhberBhvI+VvmA5Pqa8i/wCClPxesfDHw6/4V3a6ktjq/ieM+fKQT5FpnL5xyrtgADvg16w8WvTR7JNYvSignhhwe3HeuX8U/Cbwp4p1ltW8SaFZ6xfMu03N7CJHwR2JPH0/xqJ03KNkxxnyu7Pze1i21eTXbRreyupxo8aPbBFYRMpwdwP4VW08W9/qlwW0LUnluL11sYrV9o3ZyFOOehFfpdF8JvByxhB4c03aABte1TbgcdgfStTRfAHh3THVrPRNPgCHcnl2qYU+owBzXNTwVviZftr7Enw+d7Pw/olzdwvEYIYTJF94x/KARnv9a9Bh8RaLK4H9qWiqw3YklVSOTwQTWAtogiCnc2f71U59GtnYloYzn2rtsrWM7nVQapY3Ehkj1CAljtISZf8AGrSiETptnEg6jDg4NcFJ4ctGOfIjH4ZP55pn/CO268IjL9HK/wBaLILnoyjcC7qwbGMmobhnjRSGduRlMfeycAV56+gkEbJp19xK2aVtMvgU26hfDaeP355+o6YpxWoc1tz56/4Ka/HRLewf4P8AhPUFi1C6AbXZY22lIwTtt1PqxGW9setfDa3bnV43nysNupRgqkbDjPP1zn8cdq/S7xD8DPh/rWqy6nq3hPTru9nk8yS4ki/eyN/eZs9f8Ky779nP4a3Ksr+GLdd33hGWUH/vkgGuapSlJ6Fe0WyPgL4Joj/FHw41vepG8msQYiaMszr5qnj9fyr9JviRp1xd6EPsqBirbsHkt+H9KwfAv7Pfw18M+IoNb0zwzBHe2zDyZZGZ/LJ6EbienP516o1mJIdr/NnIORxXRhJvDTjNbpmGJpe3pum+p893UN1vleW2dShO0eWeeKo2sV06rEwkjSZWLBkIC+1fQtxoVuxz5SYPYKKibw5ZsMmBSfoK+vhxXNK8oI+PfCFPaNR/geAwRPBdOSsrsFAR1HAxUr8RhlaSNpWyM9Qa91fwxZEc28f4qKhk8Jae5y1tGSOnHSqXFib1gQ+EX0meGb5lvFiUyXO7CvGFwSe2K+g/hJ4SfQfDbXFzCVv9UAaZyP8AUrxhQf8APWsv/hD9P37hbIGznIFXm0u7AIF/dhT0VZmAH4CvOzTPfraVOKsj1cpyKGDl7STu0eg7SXjVCo2jkH6daw/G0SHR+YVV/NXDFsZ5rmorHU4s+Xqd4v8A23arUFrcMyfa7qefA48xiwH414F0j6TnfU5D4xaXNqfgm+t4YjJIY9wQcE8jp6185S2s9uuDFMHdyjqUOVOa+w7i1WRCCQO3Ayaybjw5ZSvue3QnOclATXn4rBKu73szysflyxTUk7NHyvcwoqDem5oF3BvU+lVpporizz8sZZsvu9a+qpfCenOxJs4m3dfkFQSeC9KbhtPtsD/pmK5P7IfSR5/9gy/mPlSRW3AKYmjUZ69qntYYrm3cOirGWXbsBJJ9B9eK+npPA+lcD+z7cg9cIOnpTT4G0lSMWEIVTnaE/KpeTy/mD+wZdZEv7P8A4Gfwl4BSS9iBvdUXfcyBcGNCflA/CvSFVSYkUrmIYBU5zXA/2TdooQX12F6bVlYAfgKBpt+h+XUL1cdNs7dK9qlFU6UYJWse/hqao0lBdDpvHMOdAkEiRAKw2Huxr5n/AGl7Py9Tsb90IUwsmV4Gc9PrXvUVhOygz3E8+OgkkLYP41neKPDllq1r9nvrRLhB/C44HuK5sdh3iqLhsexlOYfUcXGu43t0Pj28xHamUmUlm+TLYGcmop3uJ2VjGC1ucuuc7uO1fSt38HfCsioh0pSqnPyscVD/AMKd8NKxKWDp5nJAlYY7f0r5lZFiOXRn6EuOcFLVwlY+bbQRfY2iLoJJm3NuOCDU1wuSFKwyFlxluefWvoc/Bnw2MhbSUc9RM3+FRN8F/DwdmEM5JXB/ftwPal/YWJLXHOW2tKEjwjwhpdx4g1230Ozi8y7uZPKi2qcKDjJ/AV9meANEs9E07T9IsVk+x6bbCNlC43Nzkkd+c81594A+HGn+DNaGsaErLdgYR5yZNnr1rs7q88QzXRla4i3AYJCY3Dr/AFNe3lOXPCQcpbs+R4i4ghmkoqj8COmazj8l1uLbcquSrRglyPqO1ZFzAsGoEIkiq6bgJGyep/wqtBfa/lV86MIh3fcPPtVyLz55vOunVpD6DAA9K9WTuj5joxyr8ozS7RUu0UbR7VCdiSLaKFT5ql2CgDFPmAgZfmpNtSyg7uh6U0g+ho5gI3UZ7Ux1Ge1SsMmmsvNJsCFlGaNoqXaPakZRikBCy88U1l5qUjANR80ARuvNFPYHPQ0UAUk5C4/uj+VSDpUUH+qH0H8qkXrVtXkyOw5elOXpSDpSr0oSsMliI2/jTqiTrUo6UwFXrT6YvWn0NXAfH92nL0psf3acvSp5QFoopV6U0rAJRTqKYDcZpcfLilooD1I2iGegP1pPKHotTYzRtFK3cNtiEQqey0jW6k9BVhV4pdtFguyssCgdBThCn9wGp9nt+lOROOlNCIEgjx9wU4QKDwgFTqnNOK88UXGQCI46Uoi4+7U6xtjjinKhA55o22D1K6xcfdFL5Q/urVjbRt9v0ou3uKyK4gB/hFOWBcfdWrCpxS7KLIXJHsV/JX+6tKsK4+6tT7KVVwKd3aw0raIgMC7s7fypTGCOhxU4WjbSQysII/7n6UqwJj7gqxtoxincCFYEI+6BS+SB0AqWijcCNYhj7q05Y1A6D8KdRQkAmxfSlVQB92lXpSinZdAsCgY9KUBfTNIKcvSgBAo/umlCjH3fzpycDmnCiyAaqcfdFLs/2RTl6UtJoTXYZs/2RR5YP8K1Ko45pdooSS1BJEHl4b7op3lg9gKkxilxxn3xVNsZC6AABiMcnB6DHUn8K5O0+J/w1udXXSoPHGgPeOcJEL5F8w/7Jzz+Fedft6eMtT0j4X2ng3w2LmXXPGd0LKCO05mEC/65kXoThlXn+97V8RfGzVH1LxDpPgrRr+/vNP0FEsrGPULVLeeGZid6OowD85bGTgZrnq4iMJcpcIqSuz9UI18xEZcOsgzGwbcGA9D3FOVBg5XkcnHYV8E/Dj4x3fwN+JuieELh9TttEjgSHxJZahei8jSQ5bzoMEhNoK/IDivadW/a98PadpOn65deBNaXw/qdw8Vlfie3Z5Np5drfO4AjBHfmrVVOKl3Bw7H0cEXB6DBwacqYyO4PPtXB/Br4y/Dz4owsfCWvRTXUSb5NOulMdwo7nY3OB7DFegBdpK5Jx61ekkTbuM2+36U5U4py9KWm0r3QtBuymuvNSUjdKTAjC0jLzT1yAc+tNfrQgI2Xmk209utISB14pgIAB/CDTXAz938qeSB14oHSi9tg0GALt6d6U4wMUp5NJSW+oXDGaNtFKvSn6CtrqNZOaTZUlGAaWocqvcj2UbKl2ikxilcaS6Ij2HsBQV9cVMo45oZcmgdiHZTWTmp9nsaCtDV9xJFfZ7fpQycdKsBKa680lFDsiuqcdDSMnPSrG2kZOaduwNditsB68UjRjNTunPSk2e36UCSICgFBTjoDUzJz0NIVoHYrlBjlaZ5QP8P51ZZeaTbRYVl0KzRgDG0U1YxjlQKtMvNMdeaBptbMrtGAeFFCxgjlRU+2jbUONtRPV6EBjUN938qfsGMipNtBBHakO1iLbmjbUoXPakcYPSgEyPGKKdSN1oGNbrTH5PHNPfpTV4B+tAEbA56Gmt1qV+lRnrQAxutJT2601utADHph60+T71NbpQA3NFNooAow/wCrX6D+VPXrUcH+rH0H8qkXpWjXvMm2iY8dKVelNXpTl6UASR/dpy9KanSnL0oAcvSnL0pq9KcvSgCSP7tOXpTY/u05elAC0q9KSlXpQAtKvShelKAfSgAAPpS4PoacnSloARFyOaUJTlXIpyjAoAYq4FLt+an4zSqvFADQoxTlAx2pdtOReKAGhaVV5p6rxS4xQABRjtRtpyjIpdp7AmgBu2lVRjmnKDjoaULntTQDdooCU4gjtTk6UWAjIx2oxmnuDnpTTRYAUYFI3WlpG60WASkbrS9qaxG7GRmhoAopCQByQKa0ig7epPPFCuA/vQSMZyMCnRW92yb47OUj+8RgVNbabdTTGJzFGWXOS2aaTArOdo+bge/FZXiLxR4c0G5it9c1vT7CWYny47m5SNjjgnDEcCtzWrSPT/D11qUl2wFrDJLLkYG1Fy3B9FBOfavzN/aA8Y/8Jn8XtQ1nVtOFzbTZi06eKQnZBt+XjOMkfMfdqyq1VB6lU4825+lFjdwXlus9rPDcRPyskLBlYexHWp43yBg5z0x3r8wPh/488Y+CJItV0zXr2C2uZNkNubshgFHHy5r3DwT+134sttHtJ9e8M2+sIH2XIgnZJlGcBsn5ayWKj1LdPsfaGeM+lOjIx1rx7wN+0d8NtdkNneajPot2iK0q3ybIlz2Eo+Uj8c16po+q2GrWwvNMvre9gcbllt5hIpGM9RW6ldXTMnGSNBelOXpUasCByOTj8aUHB9q0a7CV+pJSr0pBkqDjg9DQpDNtBBPoOtLUY6myOVGRzj5h9QD/AI0L1z2NMfBIGTkc+1AmfEH/AAUGuPEE/wC0FpVzYakLBdF0lDZsZGj8x2kJfay/QD8K8B8NS22geJF8Wa5Y2+sfZnMs2n3qyOtyzjO7eowcE/xY5r9I/jJ8NvD/AI70sw6lbhbhUYR3ES4li9CD3Gc8V83+Iv2XfE9k1ymk67Be28i4Al3IWB/vLjBxXPOmm72KjKysfJEUz+J/GCRRvFYx396UjMv3YNx6NgnKgEcCuqGleHdE13W/CniC6vvEU9tGIdDOjXDmAzt14br1A2iu1+MnwG1D4d2mn310k00bozz3dt/q4JOwAHQYxya4ltPn0ie31TT3im1AbZLS8iuMPG+QQWHQ45rKpRdkkaqpY779mGfxb4h+MPgzw/LaJpK+Eblmkljt2hnYd45hgE59DX6RW27yRvGDzxnOOc18Y/8ABPXQdX13xFrHxB8SSNPdXd0V3kfeIx81fZ8R+THccfWuiimo6mcnfUcelBpHZFXceo6VOlleSLuEYAPY8EVqSQ5H502QkHoanNhcq2CUyOcAbv5Ur6XN5Yla7jUH73y9B70MCsGBU5IqJ2546Gr0OlGVmzdE7T8mzgE0+HS7N4fOa5eYZw3luCoPpkUkDaXUzjnGSMZpkrDAGMljtA9TWxFpmnCUpIkgIG4B3qNrGxWdMW+5hJzgkkCjUasyo+m36xbhAf8AdDc/lVdzLEdk0MkZ9GFdOjox85XdwBwCckVFclGQmQMRIMKuRjNMajfY5wOD0oB9/ata6s7KSEA2uxl++wyGxVY6PI8bPBcERkZjEoyT+NKzWpLaTs0ykfvUpIz1FOksNQiQP5PmKR96M/0qAybGxKroe4kGDQmCTJl6UtRF8kbe9RXt7a2No1zfXMNtAnLSzSBEX6k8U2OxbXpS1BZXMNzbJPbTRzRSjckkbhlceoI4IqUHIB9envSsFh1Pj+7Ua9KenSkMdRtzRSr0oFsIBimuMmpKRutAJke2grT6CuetAMiZRmk2ipHGDxSBc9qBEbLzxTXTmpiMGmsMmgdyB15pCtTMvNNZeKBELKM01l5qRlIPANGD6GgCLbRtp7daSlLYBjDBpKe3WkqUrjuNpHpzdaSm1YERjikbrT5PvUxutSMa3Wmt1pzdKYfu0ANc1GetPPWmt1oAa3WkpW601utADZeW49KjYHPSpabJ96gCJutFK/WigDOiI2dRUi9agj+6v+6P5VPH0rV7slfCh3cU8dajP3qenSkBIvSnL0piEY6inZoAevWn1GnWnt1oAehGOopw56VEvSpYiNp+tACr0py9KSlXpQA5elPQjHWmL0pe9AElKvWmr0py9aAHjpSr0pB0py9KAAA+lPTpRH0paAClXpQvSloAVelLSL0py9KABelSJ0pmDnoaevSmgFooowfSnYAopV6UN1oEmJTXBJ6GnZHqKazc8UDGkgdSBSorycRxs59hkU7TXRtQCMjuwGVC9CfetuIssbF4gpzuIHU+wqktAMFLSaSUAJGh9zk1LLpzo5jmuVUsuVAGM1qXmz7PFgbVlbPA5rA8ceL9C8F+HrjUdZuDtf5beEfM87eijr+VOSjCPNJkykoLmlsWNbk0DQdC/tPWbyO1gTBMsrkb/YDvU3hvxJ4Y1mENoGraZKj8gxyAv+Kk5r5F+Jvj7V/GestLfvIltCxNvbK2EiXtn1PNczBPMk/n28sqSsMmRG2MD+eRXlPMoqdraHg1c8UZ2jG8T7zFwzQtCwG1m2iTpmpAj29yd6h2ZcIelfGvhL4peO/D5UWmvS3EaHIiuCZF/XmvTfDf7SErW/keJNCYs5AM+nSlGHTkqeM11UsbTm0jroZxh5tKWjL/APwUE+IH/CC/s+XtrFLGmpeIHFnDEJAHeLIMpHf7oAz/ALVfnIHsZLGS8JkaCPINsUJwe6h+m30Nfp58RPhB4E+LQ0/xH4vs9QvI4rcCxs5W8rYGOSW2gtnk9xxitDwz8EPhV4UBOj+ANIRQclnthI2fXczE9hRVoOrJ3PYjUSV47H5leG9LvvEcEU+leENa1GHTYwiRWUBmAJJx0Bzyetd7oH7N/wAadWt92neDbm1mu8GSTUJEtkiB5C/NhsjOeB3r9MdMtLKxgjS0t7S1iX7scUKID7HAq3M+JV2MS0h2Bm5yaiOCin7xSqM+GdD/AGJfiJqWl2aa/wCMNJsZrdszRqZLpmBA6cY4/Kq/xs+BfxA+Bmgaf4m8O+NtVvNAsGP9otp1uYprUt/y1ljDYkjwAM9u/GK+5JFaKR5juV2U/LnKyeufTGK53QfFuh+NdT1bR9M0x9X0+xhMFxemNDZTS45hVyf3mBySuQM+xrf2EUvdFzO9z4m8E/tYeOPDujS3WtTWXiq1tnSNhNbm1uSeBncpIbIKkH/ar1E/tZ+H774XX3iDTfD+sW+p2tuXS2eJD1IG8OvVRk4zzkGvNP2rPgddfDbxZ/aWhmBvCmrTbI4JuEtLhsnZKx+6BhiCevAHSvFvDOqNNYrDoTrNf2sC21za7dovY+BxnuOTxXm18RVpe6lobQUXudTY/GDxt4f8Qv8AECz8cXetW0t3K89rI7KCnygAxPgbQWAyPUV9WfAH9ovSPGmiWS+KraPQtQuWKpIzmS0mYY4LniI89CcV8SW2h2unave6mIdN1OOyDm2s4lZ5pbl+EBRegBbJJGPkFS+HYr/Q9Ysb3Vp5bBpZ2cWEZaTzSRtw6r06ZrOnjHT3dxumpaH6jQyLKiujbxINwbOdw9f89qeFGM8YNfC3wJ+OHj7wBPqFt4kvZPEeiQ3nkw2sZL3EO4Kw8t/+WYAIGG64NfYHw5+IPhbxvZi40PU4ppVRTLbFwJoCRnDpnI7845wa9SjXhUW+phOm1sdTsUnkVFLbK2flBqZG3AnIIH+f8aeo454NdF1YxaMjUtEtb+0e3uraKWJxhldAwI/GvLPFH7OXw41e+N3/AGPJaSFgW+yTmMnJOTjpXtqYAwRmgxoT2pN3YJHH/C/wRongrQYdH0S1EFuhJJLFmY+pJ79Pyrr4wAoxn3zSiJc5GKeBgUSdxpFTUpDHFk/KAQc/jXSWkqSIjrPuJA4PHaub1YFoCAT909s1t6ZG82mQSFYyXQAN3Bpeo0m9i3LMUhmduCvTjrWdqmp6boenNqesXdvZ2kCb3knfCj2HvXJfFX4q+GPAltJBvW81YLhbWHkqecGRugHt1/OvmD4ieOfEHjnUhfa5dhwh/cWyErDFye3rz1NclfFQp6I8vHZrRwyaWrPQ/jJ8d7rUml0nwm89hp0mQ16f9dcA5Hyj+EV5p4Y8a+IvDOoC80XWLm2fdmYLKXWX/eDdfwrn2JeZl49Q2OW9z70NmOUFxuyOgFeLPF1JSumfI1sxxFSTnzW8j6B8C/tFRyt9m8Y6TjgKL2zG4H3MZ4H1r2/wrr+i+KdKTUNC1CO9txhTJGc7WwCVI7EAjj3r4PV9z5AAXowKk4HrWnp3xW8beGtAfw94e1b+zrJpC5a3iUSsxABO49OAPyreObQoq1XY+64LwWYZ/iZYai1aKu2z7puZYLSQ/bLuG2iQcu7hR+Oa4zxf8YPhtoLPHe+K7W4kiHENsfPP5JnB+tfDniLxB4g1qZ59X1m/vi3J+0XDOD+GRWcjBQHK546AdK5avEkU7Uon7LhPDSno8VW+SPqrxF+1RotsHi8PeHb67kOSJbqQQp+S5P6V5n4k/aO+I+pgrY3llpUWc+XbWwZj9WY54+leRs5ZM5IU9xUcgYDd26A15dfOMVV2nY+rwfBeT4VXdLma7s+vP2afjpD4oKeHvFVwlvq6jEN2TsS+9sH7jj/Cvb45YysqSq0pJyGdB83Hf1P09q/NSN5IQCsrRuxDI6MQwI6c9q+pP2X/AI8Rakbfwt4znVb6MLFp1+wws3ba+fut7nrxXt5Vm/tUqVd+8fC8WcGOhfGYJXi94rp6Hu0+m2kpJAWJAPMml3bQmMkE56YwSa/Ov9uv4wJ438droWjXL33hLTZSsUkcmxrqbJDyMQRlegA9s969+/4KT/HBvBnhCT4f+GZpf7Y1qMHUJkU5trY5yu8dGcrj2X618CLcQSWbXcsroknDqqn73fB9unvjPevYr1GtIn5vGK1fY9N+Anxx8afC/VvK0q/+2+H2f99ZXqM8THjgE8q2AMMK+7PgX8bfB3xN09Rpt5Ha6qVHmadcSBpN2Bna+fn69f8ACvzNRoLqCCO3vDBawAvJ5xG+Q+gH4Cn2NxLYwie3uZ7GWKUSw3EUjJIW9Vx6YFYQrST1HZPQ/XpZVwcHAXjk9KercV8UfAD9rq70f7Po/wASne8sFjCwazCSZl6AmVB94DjPpmvr/wAIeIdF8S6FBq/h/U7bULCdQY5reTcvPb2PtXZGcZbGMlJM20PHNOyPUVArZbjnHB9qfn1qtRXZKpGKWo0PFPUjFAC0jdaWigdxtFOpG60CGSfeptOcHPSmmgBG601utObrSUANpG605utNbrQAxxk01l5qSmyfeoauBGRikbrTm60lJKwIbSN1pzdaa3WiWw9hkn3qY3Wnyfepj9KgExrdaa3Wnt0FR0DGv0qM9akeoz1oFcKRutDdKRelAJiN1qOT71SMeailOWoGI3WikooAy4/ur/uj+VTJUSfcHsAKkj+7Wr3ZF9Eh5pV6U1elOXpSGOXrTx96mKSB3p6HjmgB46injpTFPFOXpQA+PqaVfvU1etPH3qAJB0pV6Ug6UUAPU8UtMXpTl6UASR/dpy9KbH92nL0oAcvWpF61GvWn0APTofrS0kf3acvSgAXpTl6UlKvSgBaVetC9KWmgHr0paah4pwp2AVetONNXpS0AFI/SlpG60CsRnrQOhpZPvU1ulAyskhi1OF9zKCcbh1FbhefIVJ5GYnADJjisC/B2oy5BRt3HJrmfjV8XbPQNK/szQgl5qs8YV2JBjtx6sByT7UnWjCN5GVWtClHmmzc+LfxA0XwJpIJMF7qjj9xabsknsx/ujOfyNfK/jXxDqnijXpdV1m5M9wzEqDkrF7KvTiq2sXuoajqMl9qMzXNxM2ZZHfJP+faqd1G+7KuAuOBXhYnGTqt22Plsdj5Vr2dkQBC7FWLAqMljxx601TtyI9hXuzf41Q8W6ymhaQ+oSJv8sfImfvMfWvKlm8WeLNQdLeSeV0O4pE+yNB2BrCjh3JczIwuXTrQ5rqKPZV4zIxVVHUjgV13wW8OL4p+I1jpcwZbdZFmumx91FOefrXzbpWsa94X1sxzySh4zumt5W+UrwCRn8K+9P2NPDO3wM/jNo8tq4UWwcc+UOSfxJYfhXbhsHL2qk9jqp5TOnWi5axPboSkMWA6mFAAoA4A6DH4AU24do0ZxIcsPusKjtYJBCU84KoYkqOeOv9aJ8hjcmQSK52g9lFe4fUNWSSJJJVe2iC7TI/HPas/Xdc0vw/ol3qus39tY6bZRl7q7uXCpH6HJ4PsO5rn/AIxfEfwl8OfC/wBp1q5NxeXZ8uw0y1HmXV9KeiRouW5PBOOK+Zvi14o+J1h8QNI8dfHP4YXN54DiXzrTRrG4E0GlP/BJcKOGkGQfnwoyAaQI7Xxf4s+IP7RPhbUX+E+p6NpfhmyuVjaK9nZbvXQuNySKnz28LZHbc3PaqHhz9obxrFremfBvw18JrWy8X2Fylvc2kN2smn2lumCzgr0HOeT0PPOa8z+P/iL4aa54z0C7/ZzTVbXxzrkoE66Jutoo1OdyTwn5d/PJXhcA96+l/wBlH4Qad8K/Cxn1Q/2j4p1r99rGqPJvdpM58pWPQDoT0JzR0GdT8Zvhn4c+JfhuPSvFrXL2MRV1tYZvLQzYGG+6SSMtz6EV5CP2LPhJp2pPcWlzrEPnq0e17lXQDngZXjAI5r3fx7408I+BdHbVfF/iOy0mzIYrJeShHfHJ2rnc2M4wB/OvnTXv2sdW8da7ceD/AIBeALjxTqJRs393+6gRBkF/KO3I6csw61lKnGW6B36MpW37CPw+sb6WePxfr0OQVWNxEojc8qykAcgnOSamvf2LDDYMLP4j302oTL5b6jdacJJSPT7+B9RXEeDvhp8Qfjz4f8T618Xvirqmgan4ZuHhXQwEihsSsYkEkkYICrkrggn69K+hP2Jfig3xO+Cdi91dLLrOin7BqzA5Lsgwkh/3lAIPfB9DUSw9GW8R80ktzxXRv2G9V0vSNXs7X4lwy6jfIohuJLBkMLc8sMnJ964X4gfAn4kfs/6G3jvS9U0vUGYpZS6hbrJG+nB9q+ZIDw6Fsgn+Hd7199zIUuB9/wA6PoRz5gqj450bSvFPg3U/D2vQg6ZqVo9vOjjqGUgke4zwfx7VLw1OKvBajVR9T5g+Bn7TU8mo23h34paedPurlR9m1yGM/YrslQ3zdlwM857Zr6S029tNQsYb2xuIZ7adN8MkThkdfVSOor82PHPhHUvBOv8Ai7wPcahcx3sIPmzSRn7OqBRtbc33dyHt61u/s5/E/wAZfCmysbXTbubWbHUgks1pcOTZQoQCRGx+6+MD8Metc1PGKLcZ9C3RUtUfoqvf26+1L3+leefBX4w+C/iXbyR+H9TiN7aYW4snHzAkZ2q38XGeR6H0r0OIgoCrbgehznIrvjJSV4mDi4vUVelLRRTAg1AZhJIyBwR65rxz44fFrXNCR/CWhR/YpY1xNeKw8wqSeEJ4H1/KvZL0ExH0wa+Zv2pLRo/iHBMgwt1bhjnvgtn+lcuMlKNFuJ5ma1p08M5QdnoecXsrz3DStcu0jnJaRidx/Go3w6k7zuHy8dCaQ/NJtIycZAHf/OK4nx58Qbbw3qUFqtmL1Z0MjMkwAjIO3kfnXz8YzqSstT4yFGvXk3HVnUa5q8Gi6NLqF422GFQSR1bPQD615Hq3xb1ue6b+zLS3toWY+WZELu31A6dOleieJbDR/G3h+TT7PVYXjUxyFoXDiFgMjJB561neBPCUHguDUbzWrmyljJBS6kUYVMHqD0Oc11UXSp3Uldo9DB/VaELYiDlUvsYXgH4rS3mppp2t28aC4+SOe3U/e7AiuqYqWLs5cknPrXn2nDSde+Lz32lW3lWNunmlduAzKOuK7wgh8EgHqfx5/rXj5zKKnFWs2f0f4V5RTw+Fq42MOVzdkvJDpB8pYk4PAFBkzFsVG3DhiR0+tRXrSRW0ssYLyRRlkTruPbAribXxxqlkRDrGiuc5y5BQ4/GvOo4OpVjdNH6NmOcUMA1HEuyet0rpfcdzvCbvnCJGCXYngAd65i88caNHqZgPnOqkL5yrkf8A6versV1/wlnhaVLGeWBZ2ETmTqB3APcYrza2so5PGEen2zmWH7T5YJ5LY4/oa9LA4KjUjP2vQ+b4hz/F4aWHlhLOFRqz7/I9egkSeJJVJCMu5d3BP+eK7z4B+Brz4geO7fToRJDZWxE2oXSA5hiz0BHRmxgfjXIeHdOudT1W20rTYPPubp0ht4lGfMY8L07A5Jr7r+AXgOz+HHgmHS1Ky3dwRJqVzgZkmwMr9BwBSyrL3iazlL4Ey+K+Iv7NwCpJr2s1Zrt3/wCAdPceGfD91bQWt5omnXcEMYTN1bpKxAGBlmU54A79c1zWr/Cb4Z37GDUPh74dnSTlAdOjHX124ruQ6lXRSnlDksvTJ5rmviNZeJNX8LXumeEPENvo2ozWsiW13cW3miOQjAKkMCp/2sNj0r7iMUlZLQ/BJPmlzNnJX37NXwSvwsN38MdFiRDvxbI8JVv72VYZ6D8q5vXf2QPgRqMzNceGLiMhjsEGpTKc+wbP5Vwvwt+B37QWn6lcza78bdW0+GOPzQ0FyLpZLgkjBWTcpX5Qc7R1PpXdfs9fFnxDqfxL1b4Q/E+2jg8XabH5tlfRDZHqsG3JbrgHAJG3A6+lP2cewX7Mw9W/Yr+DuqRwSWd34ismgUxEJfhjtPJHzKQMep618/fFzRfHn7Lfxghg8MeKbh9E1CD7Rp4vEAgugp+aKZQAPMBxlh2Za/QuBJvOaRIkOBhwDw3YfkMD6ivKf2x/hgnxQ+DN5osFkJdYsA17p0p4zKAf3e70Zcgj6HtUTopr3dxpnF/s9ftL+FPHUdppXiAx+HdfmG0Qzyqbe5bAOYHJwQST8vXIPrXuiuMZIPqTnNfkJqUYS8t7e/ke0ubZ2jaLJ3qVOO3KHOevSve/2ev2pfE/w+K6R4sWXWNChURxL5mbqzT1V/4/91q5qdZ/DIpxTR+gmcjoRTkPFcp8LvH/AIW8f6DHqvhbVIbuEhd8QwksBIztePOUPXiupBBHBBroTuYslUjFLTI/u05elMAbrSU7NI3WgBKbJ96nU2T71ACD7tMPWnUjdaAGt1pKdSMeKAGt1qN+tPP3aYetAIa3Wmt1pzdaa3SgdhKRutC9KG60NXBjJPvUxutPk+9TG61LVhDW601utObpTKkdxsnWmN1p71GetAhG60nalbrTW60AMeoz1qST71MbrQNMa3WihutFAzNBHPuxP60+M8VEn3R9B/Knx9a1e7JtomSU5KaSOORSr0pAS5FFMXpTl6UASRGpQRioEzmpB1FAEi9akUjHUVCOop/egCVTxS0xelOXpQA5elOXpTVPFOXpQBJH92nL0picDmnqRigBy9KcvSmL1qQdaAHp0paRSMdRSigBV6U5elNXpTl6U0AtKvSkpV6U7APQZFOAxTUPFOFACr0pabSr0oAWkbrS0jdaAGSfeprdKdJ1pp6UCZWvVDQHO0jBGMetfMnxasvsPxA1GM7gHfzF9CMDn9DX09IAVOehrwf9o+wePxJb3scY23EJUk8ZIJP9RXDjoXp3PNzSnz0bnmjRK78sRgDrXM+M/EsOgTRQS28s3m4OdwCgZIP8q6mNN5BdFCjAYdzxXlvjPwnq9u73WTd+fKypGAWKqT19q8mhCDn7zPGwVGlOXv7HU6lb6J4ps2sGuY54xtYiKQZjJ6AmqNnZ6X4J0u9mmvpJYbkDZG2N+R0CkdelWfh/oEWlaWlyYp47u7TZLHM2AMdDj8K4Dx9fzan4smDKBDBJ5UUQyFXj7x/HNawhzScb6HRSwyrVXSjJuBN4dsNV+JnxSsNMtUIu9UuEtkCrxGmeS3pgEkn6V+nXhbRbPQvDdnoOlb4rPTbZLaFSOyjqfc18qf8ABPPwp4ZHiy+1OG+hvdZ021BUMAdhkJGV9QMda+v2eNsxhwHX7zgYBNe7QglCyR9BRSjBQS2K1v5n2gRoCkqgdejZ714/+0F+0DoXgbUIvB/hj7Jr/jK/lENtbNMq21lIxKh5nzgYIPynn869Y160fVdKvdI/tKe0N1aSQi6gIWWEsMBkJ7jrXimpfsrfDC4+HFz4f2Xc2qsxnHiSWQvqEtxgfOXzwvA4+tbepre/Q4fxx+zn8UrxLf4nWnxDk1H4j2jtcyxSHFmOAfKtz0jAz1PDZxXKa5+1j8Rx4Mv/AIb6t4M8vx60n2DzhECiswAJNvj/AFhBwoXI+Yt61ja38W/jL+zzqOrfCifWrDXpFgC6dePIZpbHfkI6jqG+98jc5IPcV69+xH8Cp/DMh+JfxAQ3fi3U086KG6HmNZI+CZXB6yMOcdRnFINjoP2K/wBn+3+F2hpr/iOBH8WajFuuJWw/2BG5EMR7MMnce+a95nRPMEMUiLHJgFU5A5/h/HrXO/FzxhaeDfCh1SW3kvrm5kW306whAM2o3LYEcaD9TnoOnNc98NviKdV1i+8N+L9OtdB1/Try3sbuG3uxNbyzzxGWNIJP4m2jlevytxihK4JnjH/BQ7wNpNj4/wDBPxe8SWU2s+HtIu4rLxBp4JYC383crhc4+8xB9cgV5L8Xv2l/B/hT4wWHij9n7w9YaeG0h7PWlu9M8mC+PmIyAxpzlME7x1zg9K+6/iN4RsPHHgjVPCmvqklrqtjJbuD/AMsyQBvHoQTn61+bvwd/Zi8WeOfjB4n+H82q2uj3HhOTF5NcxNIZBvwhSMcncpBJ6YIPes5XvYZ5Z8SPHPiTxz451fxZr99ILzWpfOuxAzRxkBQANqkDAUAYPpXuX7DWveMvg/8AEXSNd8Q6Hq2meCvF5Swe/u7V1syzHMUikjH3gOc9N3pWz4T0L9nH4e/Cbxp4M+Ka2978QtIurm1E8EcryuwAEJtnHAGWyQfet7Sb79oT9ob4F6T8OLTwJpug6FZLAlxr97vhWdIB+7KowBJyoPy9cntTincD7lEsnnlvMUyRk4AX746HH4g8VMJmlmwsZMW3LjHf/J/SsT4e6bd6T4T0fw/q+prqWp6PYQwXd7v+adlQDcQeRnGea2y063CAgfP0GMcf5P61Vrieh8gf8FS/hlPqPguL4iWVyLM6YDDqy+WWF1k4gb5enIKknj7tfJjWtjaxaZ4Q1Ke80e8tWjuWlePzIrgyANtb+6ASRnoMV+rnjnw/aeLPC+p+HtWQPZajayQSKy5UgjG4Z7g7SPpX5k/FvwRrvh/xPeeF/FEtlFfaVd/Y7C5vUB+0qVwjHODzx+deXjaXv3tozopNJbmP8F4/EWr+O9K8H+EYbO01G2vo7r7VEWHmOpUFtynACKWOD13Edq/UbTDI1lE0rb3KKXbuxwMk/U5rwv8AY++ENp4I8J2eoXlvA2rTWqGaSOEIFJG44B5yc4/CveYEKRBTjd3wOP8AOMV14WFoHPUm3IkNJRRXRYm4ycZTFfPf7Xtli+0i8AbkSxZUd+CB/P8AKvoaQZAFeM/ta2p/4Q+2vFHNvdZB9MgiuXFq9Fnn5lDnw0kfO6LvOHY7Advrwfb8a8U+Ifw41GyulutHjudSa6mkLQx24/dg9+Ca9pKODjbvJAPB9hSwByMKu1g1eDRqOn7y3PjsFi6mGlzxOT+G3hi28MaE0jNdCa7iR7qKZgPLxkkAD6V5V8QfFN94r17yYC/2VZSlrbxk5JyQDjuT/QV75qAMtpNHJn5sgEHGflNfPlv4R8XRXwktNGvkdJCUZQUbqeckV1YWUZSc5bnrZRXpurOtWkuZvS+x3Pw68KXnhy0lm1F0W6vEH7tTuMSg5IJ7k5/ziukk3qMrll7HHOKpeELO/wBP8O28OrCU3eCZjI+5t2T1P0xWjIxVCd20HoMda+Vx9WpUxEnJn9ccH0Y0cjoxjNNtboarBcOG5xyMU25ihmQebHHIjfwlQQc0rOvlAEZPfjoKSEsWwrgKoyO9ckXKLvB2Z9JKnCUVBpNel/zKWpiHR9DnlghiiWGNmBQYGe341578Krb7Z4qa8duI0eQNjox6fzauw+Jxu5fC8kVtFJM8rqD5akkAeoFdn/wT9+HFv4y8dyRaoPKsrVhd3ED8NL5RBROegJZifUV9Fl1Pmw0oqXvSPzniary5rTlOP7umnLbTToj6V/Ys+F50awTx7rFqft95Ht0yBl/1EWADKQf4mwce31r35Wjacu9udiNjaWyVqeGGGCJIo4lXylCqqDAA7AD6VGI43u02sUYk+ZGf619VhMNHDUY04n5Vm+Z1cyxc8TVfxbLy6WFnWCQlAWVcbgB3/wA4pLNI3IMkgXb91FIzT4jFHKcxMoY/xeteEft6fFTxD8OPh1p9v4TC2mpeItQ+wpqTcCyGASQeqsdwwewzXS9jzW9TtPjD8Xfh18MbedvFviOKCdcNDpsB866myuRhFzgEN1PbmvFf2erHxT8af2ol+O+oaFN4f8N6XZPZ6NFIAkl0Cjoucf6wYkclh7DtXWfAH9l3wT4dEXiPxoI/GXiO7xOby+kMtojHk+WpP7wA5OXx1OO1Yn7Vfx28T6Os/hvwFDaeG7S3Pk3HiTVWWFFUdRaQY3uQMYJVh2GMZpXHofR8LGC5W3jVFnC8x7sGRQMbsHnoOffNTxRNNC69GLbwM9GHY/rX58fsw+C/G/xK+OOmeKdG17xDPpekXq3OpeJb+Ro/tWCCyIhPzZGBt5Iz2ziv0FE371iZm8pSV8x3JyfqfX+tXYWiPz5/4KIfB6Lwr8XLTxhpFuY9L8TzNLIBzDb3KKSyEDpuABHrz6GvnOSaJ7iaV4ngvEx0OUY9Rx6YIr9XPj/8M7H4pfCTVPCd7tE9wm+xm6GCdTujYH3ZQD7E1+ZvhbwJq2s/F+38CFZhra3phmRYziPax37h2AXGCexFefiaVp6F8y5T3D/gml4f8SXnxJ1Dxi1xPBp0No1pcRsrbLiY4K7R0+UHJPbdX3NHkKFOeMAD046Vx/wg8Gab4I8FWmhaXGojt0CvIAN0r92J/T8K7BMDIwBj361vTVomF9SRWwKVTkUynp0qhi0UUUABNNfrRJ96kz8tACUjdaQ9aKAEbrTW605jxTKAAmmP1pZPvU2gBG601utObrTW60DTEpG60N1pKAY2T71NbpTpPvUxutKWwkMpG605utMYjPUVKVx2GydaY3WnuajPWnyiEbrTW605utNbrQ1YEMk60w/ep79KYehqR2GnrRSUUDMtOh+tPXpUan5RSg4NavdkX0SJV+9Ug6ioQcmpFPFIZIOop2eajXpTl6UATKRjqKVTzUa9KenSgCQEY6inL0qMdacCcigCVOBzT1IxUQORT06UAO/ip6UxelOXpQBIx5pydKjXrUikY6imgHL0pwJA6UwHnipAciiwCqcipE6VGvWpFIx1FIBy9KcvSmqRiloAdSr0pq9KWmmA6nx/dqNelPQ8UwHUq9KQUUCuOzSN1pKKATEemEHB4NSU16AZA4ypFeXftH6eJvDlveKPmtpwGPorcf0r1UjINcp8V9PN94Jv4QMkR+YBjOSvNY4iHNTaOfER5qbR80spMjbWIGcDA/CkMPmKSG3MvQEgVbj2tEMIFYfkaincgg7OR6CvnNFJ3Plm7SaRSkjdQWdsgclT1/CvNNb8Eavfa/dNCIY7eWXejs/ODjtXqEiNOzEZAHakjQnCou9hxheT+Va0pyg211NKFepQblT6nKfDzwzqvhLV4tV0/wAT3djeRnrZHZuHYHP3uc8V714S+PfijT7Yx61Hb6vuAWSfmKbH/oNcFpnh/Wb18W2l3LD++ylRn8RW/pfww8QXTh7lo7bd3++2Pwrtp1MS3psdMa+Nm/dPa/A3xh8C65PHbzXjaXOhztu4wA5/3xxj/CvQbZre8Ju7GSK6hJ+R4JVZQcdRzjv39q+edK+DtiXD39xPPngjdgH8BzXbeFvCsXhxR/Y009o46NFKT+e7ivVpOo176PZw1TEtWqrQ5z4Q/sv6F4Y+L2ofELxDrlx4ou5Ll7nToL2FUEEjEnc/USMOinoABXvbuyOu2JS7jGcYGM/pzn/9VcXaa9r9pKn2tI79FJzv+Vvz6VoWvimyuHCXaz2cmfk3coP+BVsrHYncqfE3wFYeMr2x1J9VvdD1nQy/9nanZSgS25kAVhtZSpBUkAnp1r578deD38EeOtKt/Eevz6NoN3d3MaeJHlcy20G1WnneVQNt7dHCh+kcaEDk19UTfZrp0eO7jnWQ4d0O4A/hUwtbW4iaO9jhvIQQQrKGQbTkAqQec4Oe+MUbajPn3wT8QpPCPjV/BXhGa48Z21yF1O3t7m88q806xeJdsKvNh55SS0nlkZCYNXvjt8BdY+IHxM074g+CvHd94DvLqyFrqwgjZJp4iSVIMbKu8ZwcnbwO9egeCvhxo/hHxFrOtWz3NzBqFy16mnTwpM0Fy/35IJTyNwGAvRRgV494w+IHj+5+PFjdeM0vvBfhvw/bHXJNLt3jMl3b5MUSSvGSxllmZYxEcZ7c5pp3BM7j4N/sz/DDwVqQ1IWJ8Ra6sjPJq2sg3MrSk/M4jf5UO7PIJOc1vftHePIvh/4QVdQ0PV73S9SWa11DUdOU7NNQx43y+WN6jnjAzwai+D/j/X9b8WP4T8W+GF8P61b6amqQRQz+dGbN22qkwHKS4I4PcV6UbSOa1ms7kRyxygxyxSDcjDBHQ8HIHP1pWGfLv7FPgi9+Hlvc/EPxF8UvD934f8RWHlw3Jvm/gc+XsmlPICNznndxXmXxesNW+Hmnar8UNF/aRh1nXBqpaDTYNQEyzWzSfIjJnOQhXPG3jr1rZ/bM+DfjM/ES08Wf2UfFPgTT0RIvD2jsbabTbfBLABQe5Zt65J3YPCiu2/Zn+Av7Ofjfw1Y+PvDvh3W5Ykmx9j1e6kMcci43jaAA+OOfzptW1Ez6C+E2u3/iT4X6Brt3D9kutS0qG4nhcbSjyICRjt9BXnfxd+EXg7xj8Z9D8balbGXVNKiZZk6xynPybh0yDk16vq9/BpWlRi0WNAB5UEMaALxwNoHYDFY+kwON00+HmkO526jPtU2TXvIV2i1YQhIlAzgZHPbmrS9KbGCEFPXpSslsSFFOVcjpS7aAI2Ga84/aVshdfC3UCULGAo4wM9zmvSivNZfibSrfVdLnsruLzYJkKyL0OPUVnUhzQaMq8HOm4o+I3Zdi7ZNhJ/Oo5JCkpCEse5x0r3yf4B6d9qbbq1+IgxKrx8o9KtWnwH0BHLSXWoS7uoM20fkK8VZfWkfIf2LinLTY+d3RwqszEqxz0zQjfvSSpOBwcV9NW/wY8JxKqmxeQr/ekLfqa0Lb4V+F4iCmiwcf3k3fzrRZbU7mscixN272TPk+e3hdWeRAxb3qFdCe7IWOCUkLldqkivsm08C6HAoCaRZqAc/LCAavweHbOIELAiDHACAfyFJ5NTlrM+kyuWb5bZ4bEygl2Z8VW/gzxBKjeRpd5JuOB+5YD+VQan4R8T6bbh7rQ7kR9NyxMcD8BX3HHotuFH7pTx161DcaJAyspjDLj7pAwaxnw7h5bOx+h5bx/m2GSjiEqi89H958FklH2nK4+UqR0+orZ+H/AIp1fwd4nh13QrtbW6tzt3ADDqequP4l/lX1p4i+G3hzWEY32j2shYYz5QVx/wACFefeI/2ftEmBbTLu9sWHON+9PyPNcE8hxVB89KR9hR8QcpxkPZY6i0no9NDv/gp8f/DnjCCOw1dI9J1ub5PJZsQTkf3GPr6da9aheT7WvyozBeUH3UHbmvijxD8D/FmnStLpstveDOVCMYpB7huxrsvhT8WvH/w7aPSvGmj39/pCHaJWUvPAMAfJJ0YcetexhcwqwSp4mFn3PlM2yHLsRF18prxa35W9beXofUTyyGTcdxmBxsI4WsH4q+CfDfxC8GXfhjxdpJvrG6XLtGQHgY8BkPY/4Vf8H67pniLRodV0O6Se3m+cqU2SRH0ZTyPxrWfZCedzK5GcdiSBz9BmvZUlKN0fDtWk12Pg/wCJfwkHhH4taB8LPC3xK8c3d94iUSw2FvcrHFZQEnmR9+MADPTJr27wH+yN8KNDvU1XXm1XxdeQtlm1a5LRM49I0AyM+vHvXPfG7y/hV+2Zpfxe8RWN5deENU0o2Et/BF5n9lyqpUFscheh/GvoT4f+NfBfjLTVufCniLTNWidAQLW4DP0HVM7lPtiiwmami6ZZ2OlLa2cFvbQQxBEtrSNY44lHRQF4xRbRJKytK5Y9NjHG0D1pXlV4gqDaHJCOD1Ip8T71/fKvnRD5+1aJWJaGywSPFKUaWN3BCAHoR0P8681svAfhWD4v6p4703S0g1XUoUguZgAQCmdxX0LZ613nia9eKBIYCyzXA4x/Cvr/ADqhYQCONR7ZPqT71jLXcHtYswALGEAIVeAD2FSDqKavSnDrU20DoP709elMp8f3aQCk0ZHqKbJ96kH3aABzk01utKOKM0ANpG6U5utNbrQA1elDdaWkc8UARv1pKD1pG60ADHmmt1obrSUAI3WkJpW60yTrQO4jkZprdaG601ulDVxCSdKhPWpD92mHrSSsO4lIx5obrTW60xAx5prdaG60hoauA1zUZ606XluKY3Wp5Rpg3WihTxRRyjMhfugdxSr0ooqlrJiUbpMVetSoeaKKqw7EgIx1FKpGeoooosFiQMOxzSocnNFFFgsSjkUq9KKKLBYcvWpFPFFFFgsOUjHUUo56UUUWCw5OBzThz0ooosFh6dKcvSiigLD1Bx0NOGQOaKKLBYch4p6kY6iiiiwWHKRjqKXNFFNILCr0paKKdhNDkPFOyPUUUUWFyhkeooFFFFgSCmyfeoooaG0NbpVPVbcXFk8LY2yqyNnsCKKKSV9CXFWPBtZ+HPiOLU5YrO3hkhLkxyNIAApPTH51a074ValcFTd30cP95Yl/rRRXEsLTu3Y86OEpOTbR0mkfCbRoRm4We6bqfNfArqNK8GaRZRKtvYwKBz8qdD+NFFdcKMIq6R2Qw9OKukbFtpdvGAFjVcf7NW1tYwPuqfoKKKbelirdEPWJQfugCpBGuOi0UUJvYtdhssKsPuiq02nxup3BT7EUUU0FiodNeCTzrSaWGQdDG+D+vGKuWut6/ZqRKYLtDj/WL8/5jiiirSBIkk8WaoL0M2mQm1HDpuy2f7wI/wA8VU8feEfC/wATNHja6kks9QtpUntb2zcJd2csZ3I3o4UkkK+V5PGTRRVKJaR5Zq2m/Ef4exeLYrPztTi12FLm68f3MiC6sYEjIm3wjktGmFhRAByTjINU/hx8Rn+Gvw80y6v5JLmDWYo7200gziVNE0ZCM3U7qSzSONzY6tI4XotFFXyodj2/4b+N/DPjjRp5dHu54J4ZmSe0v4Db3MbEB8vERzlWDEjj5q3LeCCysJZYBDbW0Y3eXEgRVHrgYxnr+NFFTJW0BowkaTUdRF3ICIo+IEYYwPU/rWnDGFUAkUUVLRLRMMY4pVBz0NFFTYViRelLRRRYLAQCeSKZJjpjNFFNITimM8tfQfjTXRQegoopp62KlBWG7F9KCg9hRRS5VcFFWGuoz2pjKM0UVDgkyeWwm0U2RRuooqlFPcuMVJ2YwoMcjNRvCGP3R+NFFCWthOCWiIJrFHGNinNUbrRoHGHiRg3UHkfliiioT59JakqTjpF2Ky6XJYTC406R7WVBjcpyGHptra0XxN5ara6mjRzlseeDmNj6n0ooq03zW6FJuXvS3NW4gtLzT7m0v7K2vbadcujrvikB9VIwR9Oa8j8Ufs2/CnUr9tR0XQ7jQNXc+ZHeaDeyWhjYHIICkjgnODRRVpWB6HWfCy91nRL7U/Anie9n1ebSIYZ7bWHTabyGQsu126GRSjZPoRXYyNawWk0lwXRo1G5CcngcAetFFN7CTvoYsPnXd295cZDSHIXso7Af571aQYaiismtSrEg6injpRRSaCwq9KehGOooopWCwjnJ4pM4oooaCwjHJpKKKSQWGseeKM+tFFOwWEbrUcjYaiiiwWE3A96RiM0UUWCw1jzTW60UUNBYQkA8kCmscjjmiikkFhh601utFFOwWGt1pj9aKKLBYY3Wmt0ooosCiMNNfpRRRYbihh6Gm84ooosJIYxIPQ0UUUWKsf/Z)**

**Original Kickstarter Limited Edition**

The backers had collaborated on the action cards, an expansion deck and personalised cards during the campaign. A lamp post had found its way into the game mechanics – an existing design from the laser cutting producers. The learning here was that it is important during a campaign to keep the dialogue going with the backers, and respond to their questions and suggestions. A Board Game Geek page was formed for collaboration too.

The Kickstarter campaign broke even, mainly because Rafi felt that he needed to go the extra mile in delighting his backers – printing the logo on the wooden box, making the cards slightly bigger and better quality. He was seeing this as an investment in his reputation as a games designer for future launches.

All the games were sent out before Christmas 2018, but it wasn’t until early 2019 that the magic happened. A mutual friend suggested he get in touch with Gavin Ucko, of **The Happy Puzzle Company**. They set up a meeting and Rafi travelled over to their office in Hertfordshire one Friday morning late spring to play the game with Gavin and his team – having sent it over to them a few weeks before hand.

Gavin was so excited by **Snakes & Ladders Unleashed** and its potential as a mainstream family game that they decided to fast-track the development and manufacturing to be ready for this Christmas.

They entered into a licence agreement and The Happy Puzzle Company kept him up to speed with the design and development across the summer. Fast forward to November 2019, and the first 500 boxes arrived via airfreight and were sold out in the first two weeks. Fortunately, the rest of the first print run arrived via sea cargo shortly after to maintain supply and the team eagerly await Christmas and New Year and the response from customers on the game.

**Quotes:**

**Quotes from Rafi Arkin, Creator of Snakes & Ladders Unleashed**

“I’ve always loved card and board games, and have had a few successes over the year. With Snakes & Ladders Unleashed, I have created the best of both worlds. Taking a 2,000 year old game concept, snakes and ladders, based purely on luck, and turning it into a strategic family action game has meant that a whole new generation of board game lovers can enjoy snakes and ladders in a new and exciting way”

“Following all the long hours developing, launching and fulfilling the original Snakes & Ladders Unleashed Kickstarter campaign back in 2018, and only just breaking even, it is amazing to see that all that hard work and nights in the garage have finally paid off now that The Happy Puzzle Company have published the game”

**Quote from Gavin Ucko, Founder and Owner, The Happy Puzzle Company**

“We discovered Snakes & Ladders Unleashed through a mutual friend who introduced us to this superb game that had been so wonderfully crafted for the gaming community. We immediately saw its potential for the mainstream market, bringing a whole generation of families back to a game they played as young children, but with this wonderful twist. Watching the game develop has been a wonderful experience and I am really proud that we have stuck closely to Rafi Arkin’s original version, whilst designing the game for a much larger audience. The first month’s sales lead us to suggest that this is going to be huge.”

**A close up of mat

Description automatically generated**

**Notes on Snakes & Ladders Unleashed**

**Why does Snakes & Ladders Unleashed work?**

* Simple to play.
* Easy to advance on the board. Players don’t get left behind and frustrated.
* Quick play – doesn’t have to be strategic.
* You can be mean to other players.
* Finishes quickly – a good ‘starting game’ to a games night. Fits in
* Evens itself out – often still a chance to win
* Get to move other people – isn’t just ‘solo’, but interactive.
* Can be hilarious – as it gets chaotic with unintended multiple actions.

**What is it about the game mechanic that makes the game work?**

* The double dice – probability curve – makes it strategic – less random.
* Card placement – having the chance to impact others and the board.
* A game people recognise – they don’t have to work hard to get it. They already intuitively know how to play.

**Some learnings from Rafi on developing and launching a Kickstarter campaign**

There is a huge amount of help and advice on-line for budding designers to find and plenty of collaborative help on Facebook and other social media. However, here are a few key learnings from Rafi that he learnt along the journey.

* Those 45 days of the Kickstarter Campaign were a roller-coaster – most **Kickstarters are 30 days**, which is plenty – I needed 45 because I hadn’t finalised the designs or manufacturing process – something I was transparent about with the backers all the way through.
* **Do your calculations** – figure out all your costs, fees, taxes, or you won’t make any money!
* Get your **suppliers and manufacturing process ready ahead of launch**.
* **Play test, play test and then do more play testing.** As many people as possible – you always learn something new, and getting a game to be balanced takes many hours – but worth it if you want people to play your game again and again.
* **Strategic game play not luck –** Kickstarter board games backers don’t do luck based games.
* **If you don’t have a big budget for advertising, getting reviews etc.** then stick to something recognisable, simple that the casual observer will get straight away. Make it differentiated and unique – there’s too many ‘me to’ games out there at the moment. The first 10 seconds of the video are crucial – if you don’t land the concept there, unless you’re a well-known designer, or the potential backer has seen a review, you’ll lose them.
* **Keep telling people about the game** – before and during the Kickstarter campaign. Kickstarter is a platform, but you need to build your base of followers and backers beforehand. The more people who know about it, the more chances of word spreading.
* **There’s a huge amount of advice and feedback to be had on-line**. For example, check out James Mathe’s blog for design and publishing tips.
* Join some Facebook groups – support other designers, see what they’re talking abuot and they will give you help too. You can learn a great deal about design and KS publishing almost every day.

**The wooden game box beofre danding printing and waxing.

Description automatically generated**

**The Happy Puzzle Company Overview**

The Happy Puzzle Company offers a fantastic range of over 300 award-winning puzzles, games, challenges and puzzle books to both families and schools. Started about 25 years ago, owner Gavin Ucko has produced many puzzles and games unique to The Happy Puzzle Company.

The Happy Puzzle Company is a leader in providing educational games, toys and puzzles to schools and other educational establishments. With specialist experience in helping children with dyslexia, dyspraxia as well as gifted and talented children seeking a greater challenge. They currently work with over 13,000 schools in the UK.

They also run Puzzle Challenge Days for schools, with their experienced presenters offering a challenging but fun array of puzzles and games for children of all ages.

The Happy Puzzle Company regularly attends and supports the UK Games Expo, helping cross the bridge between family and educational games and the hard-core board gamer communities.

**Profile of Rafi Arkin**

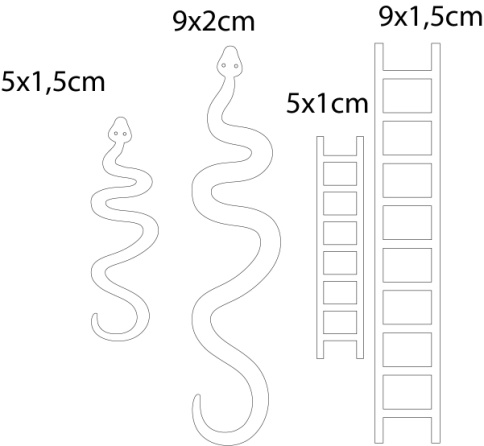
Rafi Arkin is a multi-award-winning games designer, marketing specialist, and an idea generator. He has worked with some of the biggest FMCG food brands and retailers in the world.

Based out of Finchley, London, he has launched a number of board and card games, and won ‘best abstract strategy game 2012’ at the UK Games Expo for Foundation and most recently won a licencing deal with The Happy Puzzle Company for his award-winning game, **Snakes & Ladders Unleashed.**

Image: workshop in Lithuania or the Snakes and Ladders for the original limited edition



Drawings from the Laser Cutter:



**Early Prototype featuring playing cards cut up:**

****

**Prototype – next version**

****

**Final prototype cards for Kickstarter campaign page**

****

**Image 4: Prototype cards for Kickstarter campaign photo shoot**

****

**Printing the Boxes:**

****

**The print production line:**

****

**Final boxes sanded and waxed:**

****

**Rafi Arkin’s Games Launch History.**

**Murder!**

**Launched 2004.**

**Description:**

There are murderers on the loose and they mean to kill every last one of you. Civilians need to keep their wits about them, and with the help of the undercover inspector must expose the murderers before it's too late.

**Murder!** is a game for 5 to 15 players - but can be played with even more. It is an addictive discussion-based game. The rules are easy to learn but its depth derives from the psychological tactics employed by players to discover the murderers and evade conviction.

**Murder!** is the game where persuasion, cunning and insight are the weapons of choice - not to mention lying, deception and double-crossing. **Murder!** It's kill or be killed.

**Links:**

<https://boardgamegeek.com/boardgame/13090/murder-game/images>

**Foundation**

**Launched 2012**

**Awards: Best Abstract Strategy Game, UK Games Expo 2012**

**Foundation is an award-winning 2 player game. Players start with 14 different shaped blocks each. The objective is to place as many of your pieces as you can to gain the most points. Simple. Or is it….**

Foundation is very easy to learn. There are only 4 rules that can be explained in 30 seconds. All ages and abilities will enjoy – from 5 to 95, beginners and grand masters.

Foundation is easier to play than chess, Abalone, backgammon, draughts and other 'abstract games' – and just as strategic.

It is addictive and engaging. There are no language barriers – it is universal and international. What’s more, it is also puzzle as well as a game. All 28 pieces, can be formed on the board as a puzzle.

The game play can be quick or slow. You can play quick, and take about 15mins or think through each move carefully, with games lasting up to 45mins.

**Letter Playing Cards**

**Launched 2015**

**Description:**

A high quality deck of playing cards made up of letters. With it, you can play hundreds of word games and card games. Instead of numbers, sets and runs, you use letters and make words.

Letter Playing Cards are for all ages. Whether you’re just starting out learning your letters and words in pre-school, or a scholar of the English language, fascinated by words. Whether you're a backpacker travelling light and meeting new friends, or a parent with too much luggage.

It's a whole new dimension on the phrase ‘Let’s have a game of cards’.

**Links**:

<https://www.kickstarter.com/projects/1028952384/letter-playing-cards-hundreds-of-word-games-in-one>





**Snakes & Ladders Unleashed – original limited edition**

**Description**

Snakes & Ladders Unleashed is a fast-paced dice game with a continuously evolving board layout and movable snakes and ladders. Players try to improve their chances of gaining ground faster, whilst at the same time trying to block their opponents’ progress

Links:

<https://www.kickstarter.com/projects/1028952384/snakes-and-ladders-unleashed>

<https://boardgamegeek.com/boardgame/260314/snakes-ladders-unleashed>

**Snakes & Ladders Unleashed – Happy Puzzle Company edition**

Launched 2019

Awards: HPCA award 2019/20

**Description:**

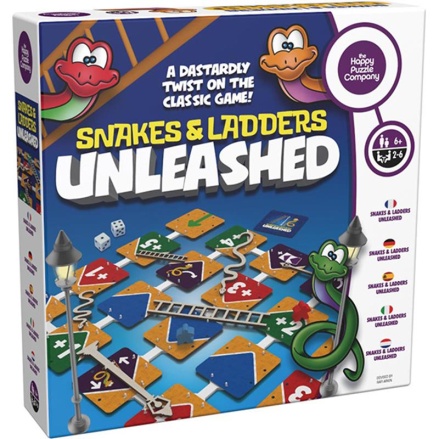
Snakes and Ladders Unleashed is a brilliantly fiendish new version of the classic game, with a continuously evolving game board and snakes and ladders that can move around throughout the game! And in addition, we've added lampposts, which you can both climb up and slide down!

Players race to cross the finish line, whilst cunningly trying to improve their own chances of gaining ground faster and also block their opponents' progress. It's mischievous family fun at its very best!

**Links**:

<https://www.happypuzzle.co.uk/products/snakes-and-ladders-unleashed.aspx>



****